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SAFETY JOGGER WORKS

INDUSTRIAL PROFESSIONAL TACTICAL



ENGINEERED IN EUROPE

All safety products are ergonomically and esthetically engineered by a European design team, with the support of experienced professionals. Founded in 2001 as part of the Cortina, Safety Jogger benefits from the extensive know-how of this international family-owned company with over 60 years of experience in the development, production and distribution of shoes and apparel, located in Belgium.

VISION

At Safety Joggerz, it is in our nature to protect. We strongly believe in active workplace risk prevention by developing professional footwear, gloves and socks that meet the highest global industry standards.

AMBITION

Our goal is to bring exceptional added value in terms of product quality, service and innovation putting the protection of people at work first. As we control every step from the design to the distribution, we aim to offer a profound technological expertise tailored to the requirements of our customers worldwide.

INNOVATION

We always want to be one step ahead when it comes to design, comfort and protection. Continuous investments in product development, research and state-of-the-art technology allow us to manufacture the most advanced safety products, based on real-time market demands.

Our in-house design and development teams can count on the latest specialized software, a modern sample making facility, a professional lab and a revolutionary 3D printer to implement new technologies faster, more precise and with less waste. This results in a well-balanced collection of fashionable and innovative safety products for both men and women. Always in stock and 24/7 available on our online order platform.



GLOBAL PRESENCE
worldwide delivery

HIGH-END
development center

ULTRA-MODERN
warehouses

**SAFETY
JOGGER
WORKS**



Always in **STOCK**
Best **QUALITY**, best **PRICE**

- Excellent **QUALITY**
- **COMPETITIVE** pricing
- Advanced **TECHNOLOGY** and **INNOVATION**
- Only available at selected, specialized **DISTRIBUTOR CHANNELS**
- An 'ALWAYS-IN-STOCK' guarantee
- A well-balanced collection for men and women
- **TRENDY & TIMELESS** design

DNA

Safety Jogger is a global division of safety footwear, gloves and socks with a balanced collection of evergreen and fashionable products for men & women. Safety Jogger products are always in stock, work for all professions, meet all norms & standards, have the best value vs quality ratio, stand out in terms of durability & comfort and are supported by global marketing actions.

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comfortable insole

The comfortable insole is developed with an exceptional perforated structure. This ensures lightness, air breathability and comfort all day long. The insole takes full-surface foot support to the next level while maintaining all other features such as shock impact zone, arch support, shock absorption, electro static discharge. With this insole, your feet will feel comfortable and fresh all day long.



ultimate shock absorption



self-cleaning outsole profile



puncture resistance, steel & woven fabric midsoles

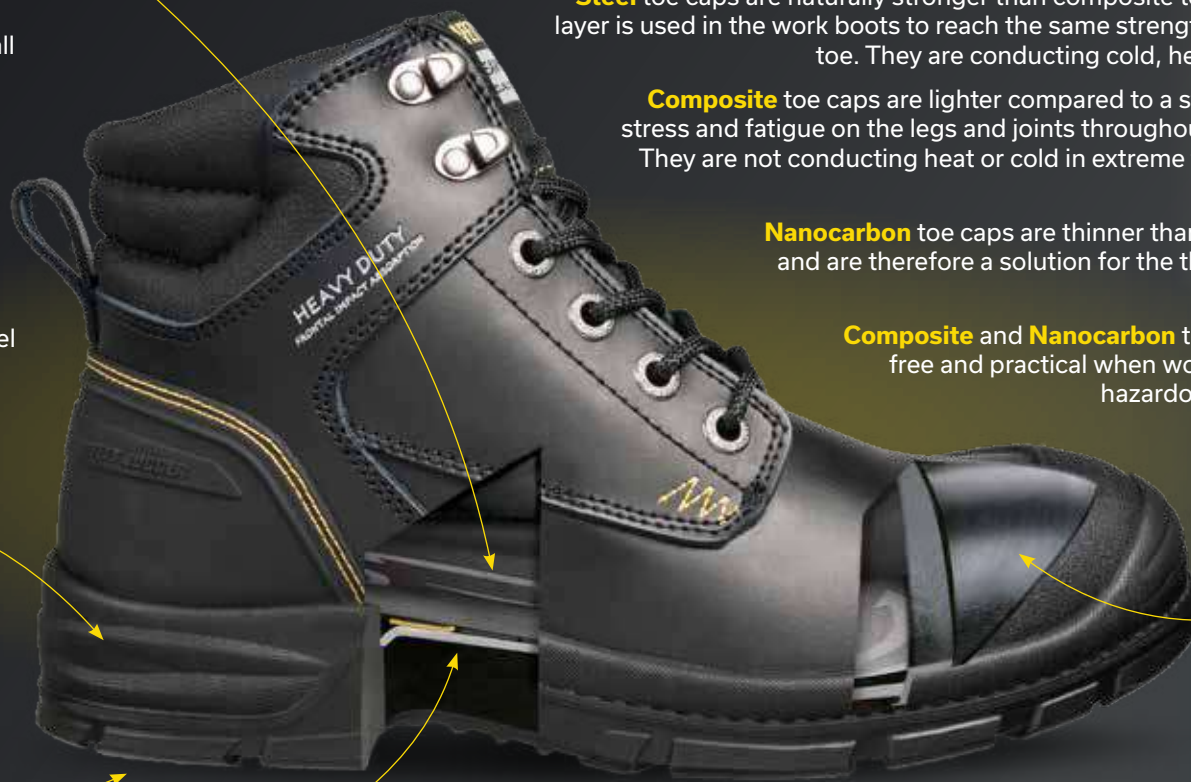


certified slip resistance

SRA slip resistant soles are tested on a ceramic tile wetted with dilute soap solution.

+ **SRB** slip resistant soles are tested on smooth steel with glycerol.

= **SRC** slip resistant soles pass both SRA and SRB slip resistance tests.



protective toe cap in STEEL, COMPOSITE or NANOCARBON



A protective toe cap made according to European or ASTM standard will protect the feet from impact, regardless the material.

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are conducting cold, heat and electricity.

Composite toe caps are lighter compared to a steel toe, reducing stress and fatigue on the legs and joints throughout long workdays. They are not conducting heat or cold in extreme temperatures, for extra comfort.

Nanocarbon toe caps are thinner than a composite toe and are therefore a solution for the thicker and bulkier composite toe.




















































Composite and **Nanocarbon** toe caps are metal free and practical when working in electrical hazardous environments, or workplaces with metal detectors such as courts, airports,...

SAFETY JOGGER

































INDUSTRIAL



SAFETY STANDARD **EN ISO 20345** SAFETY FOOTWEAR THAT REQUIRES A SAFETY TOE CAP

	EN ISO 20345	BASIC TOE PROTECTION	SLIP RESISTANT	CLOSED HEEL	ANTISTATIC	OIL & FUEL RESISTANCE	HEEL ENERGY ABSORPTION	WATER REPELLENT UPPERS	PUNCTURE RESISTANCE	CLEATED OUTSOLE
	CODE	B	SRA/SRB/SRC	/	A	FO	E	WRU	P	/
 CLASS 1	SB									
	S1									
	S1P									
	S2									
	S3									
 CLASS 2	SB									
	S4									
	S5									

SAFETY STANDARD **EN ISO 20347** SAFETY FOOTWEAR THAT DOESN'T REQUIRE A SAFETY TOE CAP

	EN ISO 20347	SLIP RESISTANT	CLOSED HEEL	ANTISTATIC	HEEL ENERGY ABSORPTION	WATER REPELLENT UPPERS	PUNCTURE RESISTANCE	CLEATED OUTSOLE
	CODE	SRA/SRB/SRC	A	FO	E	WRU	P	/
 CLASS 1	0B							
	01							
	02							
	03							
 CLASS 2	0B							
	04							
	05							



THE MOST **COMFORTABLE** WORK SHOES

Be pain-free on any work environment with a pair of comfortable work shoes. Get more work done and stop wasting time dealing with sore muscles or aching feet. Our collection of stylish, comfortable work shoes is designed to provide an all-day comfort. Most of you work about 8 hours every day, 5 days of the week all year round, so the last thing you want is discomfort and pain in your feet.

Safety Jogger offers comfortable work shoes suitable for heavy outdoor jobs and labour that requires strenuous activity. We have comfortable work shoes for men and women benefiting from trendy designs, soft linings, state-of-the-art impact foam, air cushioning, breathable leather, and so much more to bring you the comfort you desire.

WHAT IS A COMFORTABLE WORK SHOE?

First of all, you need a comfortable work shoe that keeps your feet dry, offers support and hug your feet without rubbing it the wrong way. If they rub your feet the wrong way, you've got a long day full of aches and pain ahead of you. And we don't want that, right?

While all brands claim that their work shoes are the best or the most comfortable on the market, you don't want to find out the truth about comfort the hard way. Everyone has their own opinion and thoughts when it comes to comfort but overall, a comfortable pair of work shoes should be:

- **Water repellent yet breathable**
- **Shock absorbing**
- **Lightweight and flexible**
- **Have comfortable ankle support**

FEATURES FOR A COMFORTABLE WORK SHOE

SOLES

The soles of work shoes can make all the difference when you work on your feet all day. They could be the difference between a long, painful day and a nice, comfortable day.

INSOLE

For additional comfort and support, think about adding some great insoles to your boots. The new and revolutionary Safety Jogger Impact foam takes full-surface foot comfort to the next level. The unique shape constantly adapts to the pressure of the foot, improving every step you take. An exceptional Air Breathability technology and extra Shock Impact Zone at the heel keep your feet comfortable and fresh all day long.

MIDSOLE

Choose the sole which is right for you. There are big differences in comfort and purpose between a steel or woven fabric midsole. Learn every difference between the 2 in the section puncture resistance.

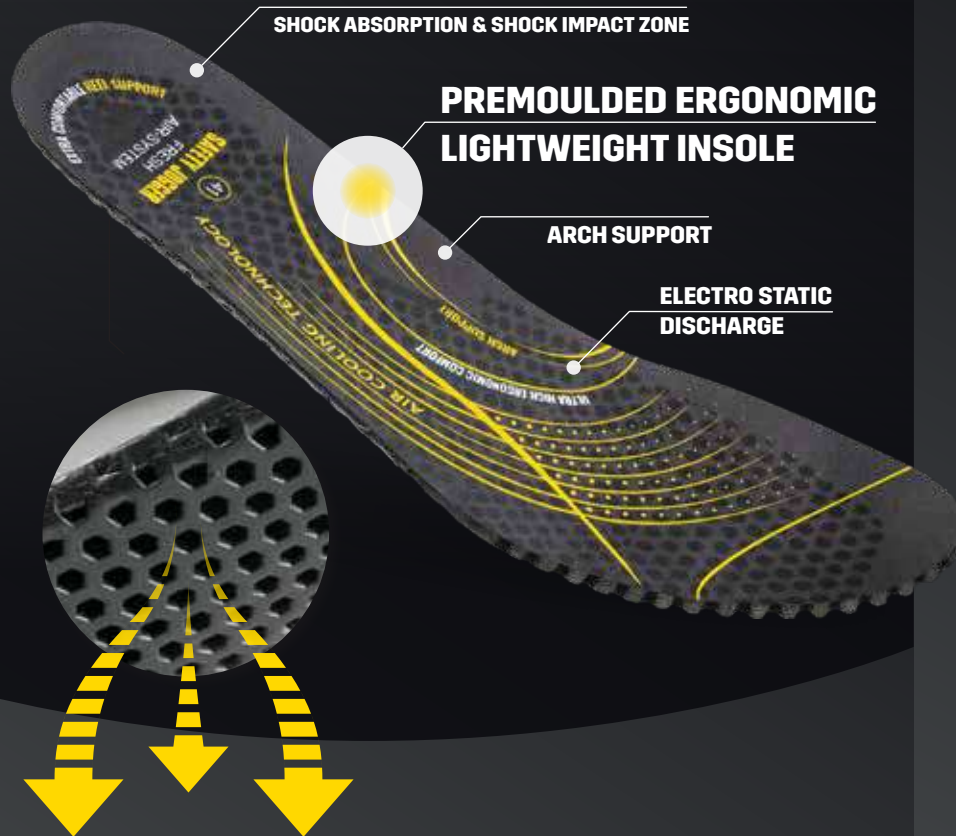
OUTSOLE

Not only do you need a comfortable sole that can withstand the elements, you also need a sole that provides support so that every step isn't a painful one. Rubber outsoles are slip-resistant and provide maximum traction.

The use of polyurethane makes a lightweight flexible sole which is not only shock absorbent but also extremely hard wearing.

SAFETY TOE

When it comes to comfort and safety toes, Choose the right type of toe for your individual work environment, and maybe look for comfortable shoes that sport an extra wide steel toe, which will mean more room to move. Some Safety Joggers are actually made to have wider toe-spaces for extra comfortable steel toe shoes!sole which is not only shock absorbent but also extremely hard wearing.



SJ HYBRID INSOLE

The SJ Hybrid insole is developed with an exceptional perforated structure. This ensures Lightness, Air Breathability and Comfort all day long. The SJ Hybrid insole takes full-surface foot support to the next level while maintaining all other features such as Shock Impact zone, Arch support, Shock Absorption, Electro Static Discharge. With the SJ Hybrid insole, your feet will feel comfortable and fresh all day long.



TOE CAPS

STEEL

Steel toe caps are used since the 1930's and are still very popular, they protect your toes from basically every impact & compression injury. Steel is naturally stronger than all other materials used in the manufacturing of toe caps. Because of its strength, the toe cap has also a thinner layer leading in more space around your toes.

COMPOSITE

Composite toe caps are made from non-metal materials such as fiberglass, carbon fiber or plastics and offer an impact protection of minimum 200 Joules. They are getting very popular due to a couple of benefits. They are lighter than steel toe caps and don't conduct the heat or cold in extreme weather or work conditions, resulting in extra comfort. Because of the metal-free characteristics these type of boots are also beneficial for people working as security or law enforcement.

ALUMINIUM

Aluminium toe caps, also known as "alloy toes", have been developed to bring the resistance of steel toes to a lighter weight (30-50% lighter than steel). Alloy toes are not metal free, however they have a low profile, which makes them ideal for sportive safety shoes. The average weight of the aluminum toe is about 50/60gr.

NANO CARBON

Innovative Carbon Nanofiber material makes these safety toes the lightest and most advanced safety toe available on the market. The weight of the SJ Nano Carbon toe cap is 50% less than a traditional steel safety toe cap and 40% less than a standard composite toe cap. The toe cap will not conduct heat nor cold, will not activate metal detectors, is non-magnetic, and static free, thus ensuring safety first!





MIDSOLES

STEEL

Puncture resistant steel midsoles are made from stainless or coated steel. While they are less flexible than woven fabric midsoles, steel midsoles offer the highest level of protection against perforation. These midsoles are thin and embedded in the outsole construction, you cannot see them when taking off your safety shoes.

PUNCTURE RESISTANT SJ FLEX / MAX-FLEX

The puncture resistant midsole is made of Aramid (woven fabrics with high tenacity) which make these safety shoes light and metal free. It prevents puncture flesh wounds which are particularly awful and can lead to dangerous infections and/or permanent foot damage. The midsole is also flexible, which leads to more comfortable walking.



OUTSOLES



PU

Many of our shoes have the soles attached to the uppers by a process where 2 materials are brought together in a mould, the resultant chemical reaction forms polyurethane (PU). the use of polyurethane makes a lightweight flexible sole which is not only shock absorbent but also extremely hard wearing, that's why polyurethane is ideal for safety shoes. Single density PU is generally an injection molded outsole.



PU / PU

PU/PU is a double-density profile sole made of PU (polyurethane). It can withstand hydrocarbons, but not strong acids. The resistance to temperatures goes from -20 degrees Celsius to max 150 degrees Celsius. It has good slip resistance and the soft PU midsole provides good impact absorption and wearing comfort.



PU / TPU

TPU stands for thermoplastic polyurethane, and like PU and PU/PU outsoles, PU/TPU outsoles are usually injected molded outsoles. PU/TPU outsoles are flexible, sturdy and very resistant to abrasion. Because TPU is made for a thermally formed granulate, it can provide greater slip resistance, which is comparable to that of rubber. It also tends to be more durable and resistant to the cold than PU outsoles. However, it provides less resistance to high temperatures. At work environments that involve making contact with hot surfaces you'd rather choose rubber outsoles.



PU / RUBBER

This type of outsole has similar properties to mono density rubber outsoles, except that the midsole is made of PU, which makes the safety shoe lighter. While PU makes a lighter, more comfortable safety shoe, it can be a less durable when you're working in harsh environments, that's where the rubber comes to play. PU/Rubber outsoles are actually best of both worlds.



BASF PU / RUBBER

One of the main technical challenges with polyurethane is overcoming a natural aging deterioration process known as 'hydrolysis'. A chemical breakdown of the PU polymer results in a physical breakdown or crumbling of the PU sole. This process is accelerated by warmth and high humidity and will occur more quickly in tropical climates. With more than 50 years of experience, BASF Polyurethanes is the leading supplier of hydrolysis-resistant polyurethanes.



RUBBER

Mono density rubber outsoles are exceptionally sturdy. They offer a great resistance to extreme temperatures (from -30°C to 300°C), are hard to penetrate and resistant to fuel, oil, microbes and numerous chemicals. However, rubber outsoles are heavier and less flexible than PU or TPU. Rubber outsoles are also known for great slip resistance performances.



PVC

PVC is a thermoplastic material generally found in rubber boots, the outsoles made with this material usually have very good resistance to strong chemical agents like acids. It has good cold resistance. It has very high resistance to hydrolysis so the storage longevity is high. It has an abrasion resistance.



EVA / RUBBER

Ethylene Vinyl Acetate (EVA) is a type of insulating foam that won't absorb water. It's also elastic, which makes it slip and tear resistant. EVA is one of the lightest materials available for midsoles. EVA outsoles are frequently found in sports shoes but also in safety footwear, usually placed between the upper and lower outsoles, which are typically made of rubber. EVA often gets marketed under the name "Phylon".

NANO CARBON TOE CAP

Innovative Carbon Nanofiber material makes these safety toes the lightest and most advanced safety toe available on the market.

The weight of the SJ Nano Carbon toe cap is **50% less than a traditional steel** safety toe cap and **40% less than a standard composite** toe cap. The toe cap will not conduct heat nor cold, will not activate metal detectors, is non-magnetic, and static free, thus ensuring safety first!



The Safety Jogger Lightweight collection with SJ-3FIT is the must-have for the hybrid workplace. With unique features such as a **removable hybrid insole** with a built-in **air circulation** system and **shock absorption**, you will have one of the lightest safety shoes on the market.

LIGHTWEIGHT

**EXTREME LIGHT
SAFETY FOOTWEAR**

LIGHTWEIGHT

ABSOLUTE S1P



NAV

LIGERO S1P



NAV



EXTREME LIGHT

Get more work done and stop wasting time dealing with sore muscles or aching feet. Our extreme light collection of stylish, comfortable work shoes is designed to provide all-day comfort.

Extreme light navy mid-cut ESD safety shoe

Sole	Impact phylon + natural rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable technomesh
Insole	SJ Hybrid
Category	S1P / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SRC

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Extreme light navy low-cut ESD safety shoe

Sole	Impact phylon + natural rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable technomesh
Insole	SJ Hybrid
Category	S1P / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



ABSOLUTE S1P

BLK

LIGERO S1P

BLK



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Extreme light black mid-cut ESD safety shoe

Sole	Impact phylon + natural rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable technomesh
Insole	SJ Hybrid
Category	S1P / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SJ-3FIT

Good fitting safety footwear is key for comfortable feet! The SJ-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Extreme light black low-cut ESD safety shoe

Sole	Impact phylon + natural rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable technomesh
Insole	SJ Hybrid
Category	S1P / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



LIGERO S1P

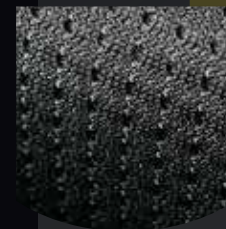


ORA

LIGHTWEIGHT

TECHNOMESH LINING

The **breathable** technomesh keeps your feet dry and comfortable. As you walk, air is pushed and circulated through the fibers allowing the skin to breathe. 360° foam guarantees a great support feeling around the foot.



SRC - CERTIFIED SLIP RESISTANCE

The SRC standard meets the requirements of both SRA and SRB, meaning the slip resistance of the outsole was tested on a ceramic tile wetted with a dilute soap solution and on smooth steel plate with glycerol. Safety Jogger's slip resistant outsoles pass both tests with glance and do not only fulfill the minimum standards, but exceed them remarkably.

**SRC
SLIP RESISTANCE**

**OIL RESISTANT
PHYLON**



EXTREME LIGHT

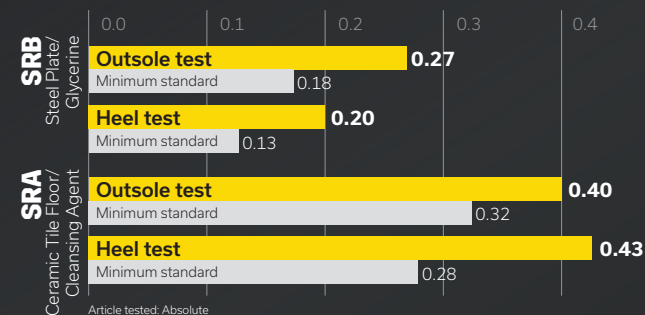
Get more work done and stop wasting time dealing with sore muscles or aching feet. Our extreme light collection of stylish, comfortable work shoes is designed to provide all-day comfort.

Extreme light orange low-cut ESD safety shoe

Sole	Impact phylon + natural rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable technomesh
Insole	SJ Hybrid
Category	S1P / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SJ-3FIT-SYSTEM™



Safety Jogger has a variety of safety hiker boots, which are **perfect for many adventures**. As well as protective toe caps, our hiking boots also benefit from additional safety features, such as puncture resistant midsoles and a high level of cushioning & impact protection.

HIKING

**FOOTWEAR THAT
KEEPS YOU GOING**

SX400 S3



GRN

SX300 S3



GRN



SYMPATEX® MOISTURE-TECH® TECHNOLOGY®

This membrane system makes the shoe 100% waterproof, increases the breathability and ensures dry feet. High comfort and maximum performance in changing weather conditions.

Mid-cut safety shoe with Sympatex®-lining

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Sympatex®
Insole	MAX-3Fit®
Category	S3 / SRC WR HRO HI CI
Size range	EU 39-48 • UK 6-13 • US 6.5-13.5 • CM 25.5-31.5



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Low-cut safety shoe with Sympatex®-lining

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Sympatex®
Insole	MAX-3Fit®
Category	S3 / SRC WR HRO HI CI
Size range	EU 39-48 • UK 6-13 • US 6.5-13.5 • CM 25.5-31.5



C480 S3



BLU

C380 S3



BLU



WATERPROOF

Waterproof safety shoes have a non-porous membrane that cannot be penetrated by liquids. Waterproof footwear is by definition impervious to all liquid.

Mid-cut waterproof safety shoe with Cordura® upper

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	MAX-Tex membrane
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC WR
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut waterproof safety shoe with Cordura® upper

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	MAX-Tex membrane
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC WR
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5

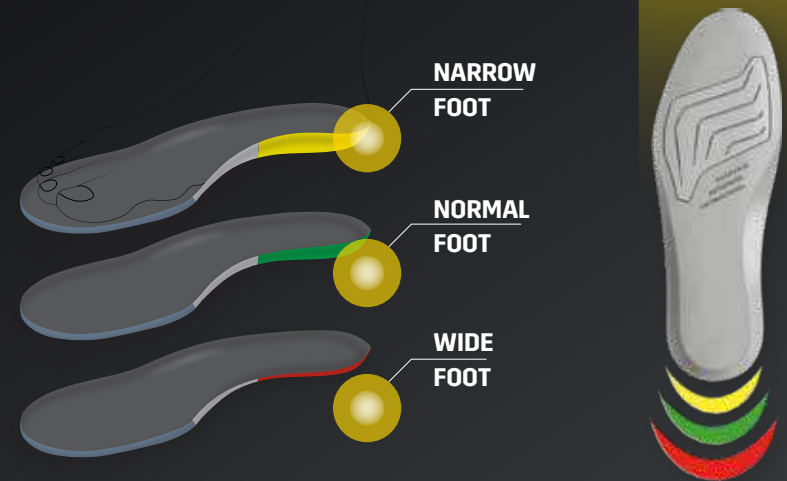


R&D FACILITIES innovation in every step

From the well-considered design and construction to the final product distribution, Safety Jogger controls every step of the process. Advanced research & development facilities in Europe and Asia make sure all products are manufactured with the latest technological features and according to Safety Jogger's quality standards. Thanks to the knowledge of our experienced footwear professionals, the continuous investments in training and innovation and our motivated employees, we are able to exceed your expectations when it comes to functionality, product design and service.



HIKING



SJ/MAX-3FIT® TECHNOLOGY

Safety on the work floor is crucial, however good fitting safety footwear is key for comfortable feet! The SJ-3FIT technology was engineered to guarantee an optimal fitting because when safety shoes fit perfectly, you will have more grip leading to more safety.

- outstanding features
- flexible more width concept
- optimal absorption in the heel and forefoot
- support through the midfoot pelotte
- built-in climate regulation through perforated microfiber
- skin friendly according to Öko-Tex
- suitable for ESD shoes
- washable at 30 °C
- sizes: EU 38 - 48 | UK 5 - 13 | US 5.5 - 13.5 | CM 25 - 31.5

*the SJ/MAX-3Fit® insole is not the standard insole, it can be ordered separately.

DAKAR S3



NAV-070

BLK-018

BRN-019



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Fashionable safety shoe with extraordinary technical features

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh suede
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31

LAB QUALITY IS KEY

Quality is key in our organization. By developing in our own facilities and by inspecting all materials in the company's specialized test laboratory, we can monitor every aspect of the products we produce. As a result, we got certified by the most known institutes in the industry and can guarantee our products meet the highest norms when it comes to protection.





HIKING

DESERT S1P



LKN-011



Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Ultimate, stylish safety shoe with a canvas upper

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cotton
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



CLIMBER S3

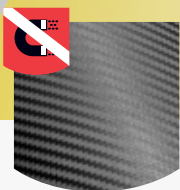


BLK

JUMPER S3



BLK



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Mid-cut safety shoe with enhanced grip control

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ-Flex
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 37-47 • UK 4-12 • US 4.5-13 • CM 24-31



COMPOSITE TOE CAP

Composite toe caps are lighter compared to steel toes, reducing stress and fatigue on the legs and joints throughout long workdays. They are not conducting heat or cold in extreme temperatures, which offers extra comfort.

Low-cut safety shoe with enhanced grip control

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ-Flex
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



X2000 S1P

BRN

X2020P S1P

BRN

**S3****Evergreen mid-cut safety shoe for daily use**

The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 37-47 • UK 4-12 • US 4.5-13 • CM 24-31

**SRC****Evergreen low-cut safety shoe for daily use**

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 37-47 • UK 4-12 • US 4.5-13 • CM 24-31



ORION S1P



BLU

TITAN S1P



BLU



ANTISTATIC

The use of antistatic safety shoes prevents a build-up of static electrical charges in the human body by sending these charges to the ground, preventing a sudden flow of electricity between electrically charged objects caused by contact.

Breathable, mid-cut suede safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



STEEL TOE CAP

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Breathable, low-cut suede safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



GOBI **S1P**

BLK

**SHOCK
ABSORBING**

Shock absorption prevents tired feet. Every time you take a step, the sole absorbs the shock that would otherwise propagate in the legs and back. It gives a walking comfort beyond the usual – even on hard surfaces and after many hours on one's feet.

**Black, low-cut safety shoe with premoulded insole**

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S1P / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31



Our SPORTS collection connects technologies and a sporty look to a **lifestyle feeling on the work floor**. The slip resistant sole provides optimum rolling and ensures a sturdy position.

SPORTS

THERE ARE **NO LIMITS**

J485 S3

BLU

J385 S3

BLU

**100%
VEGAN**

Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

Durable & breathable mid-cut safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S3 / SRC ESD
Size range	EU 35-48 • UK 3-13 • US 3-13.5 • CM 23-31.5

**MAX-3FIT**

Good fitting safety footwear is key for comfortable feet! The Max-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Durable & breathable low-cut safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S3 / SRC ESD
Size range	EU 35-48 • UK 3-13 • US 3-13.5 • CM 23-31.5



ROCKET81 S1P



BLK

SAFETY JOGGER

TRACTION BY
SHOES FOR CREWS

Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Black low-cut safety shoe with zone traction and tripguard

Sole	Phylon/rubber
Toecap	Composite
Midsole	Puncture Resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31

GOODYEAR MAX™



ESD OR ANTISTATIC SAFETY SHOES?!

Antistatic and ESD safety shoes are both conductive safety shoes. This means they protect electrical equipment by sending (conducting) electrical charges to the ground, preventing a static shock, charge or spark. Conductive safety shoes are worn in industries in which a static shock is problematic or could trigger a fire or explosion. This is not the same as isolating safety shoes, like EH-rated ones, which protect you from completing an electrical circuit to the ground.

ANTISTATIC SAFETY SHOES VS. ESD SAFETY SHOES

ESD and antistatic bring a lot of confusion, and not just when it comes to safety shoes. While one includes the other, it's incorrect to say the same in reverse. Although both terms refer to contact resistance, there are fundamental differences between the two.

ANTISTATIC safety shoes have a low electrical resistance between 0.1 and 1000 MegaOhm (MΩ). The use of antistatic safety shoes prevents a build-up of static electrical charges in the human body by sending these charges to the ground, preventing a sudden flow of electricity between electrically charged objects caused by contact.

ESD (or ElectroStatic Discharge) safety shoes on the other hand, have an even lower electrical resistance between 0.1 and 100 (MΩ). The use of ESD safety shoes prevents a build-up of static electrical charges in the human body by sending these charges to the ground in a very safe and controlled manner. They guarantee to prevent the sudden flow of electricity between electrically charged objects caused by contact.

ANTISTATIC

Antistatic safety shoes reduce the chance of electrostatic discharges.

- Electrical resistance between 0.1 and 1000 (MΩ)
- Norm - EN 20344: 2011 5 10
- Sufficient dissipative capacity
- 100% Tested in production

ESD

ESD safety shoes prevent uncontrolled electrostatic discharges.

- Electrical resistance between 0.1 and 100 (MΩ)
- Norm - BS EN 61340-4-3: 2002 (IEC 61340-4-3:2001)
- Guaranteed extremely low electrical resistance under any conditions
- 100% Tested in production

ANTISTATIC		
ESD		
0.1MΩ	100MΩ	1000MΩ

Requirements:
0.1MΩ < ESD < 100MΩ
0.1MΩ < ANTISTATIC < 1000MΩ

J310 S1P**J312**
WHT**J315**
GRN

BLU

P200 S1

BLK

**100%
VEGAN**

Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

Sporty, metal free low-cut safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S1P / SRC ESD
Size range	EU 35-48 • UK 3-13 • US 3-13.5 • CM 23-31.5

**DGUV 112-191**

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

Comfortable safety shoe with aluminium toe cap

Sole	PU/TPU
Toecap	Aluminium
Midsole	-
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S1 / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



P305 S2



BLK

P380 S1P



GRN



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Comfortable safety shoe with aluminium toe cap

Sole	PU/TPU
Toecap	Aluminium
Midsole	-
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S2 / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



MAX-3FIT

Good fitting safety footwear is key for comfortable feet! The Max-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Comfortable safety shoe with aluminium toe cap

Sole	PU/TPU
Toecap	Aluminium
Midsole	Puncture resistant MAX-Flex
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S1P / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5

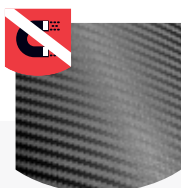


C370 S3

BLK

D031 S1P

BLK

**METAL FREE**

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut safety shoe made of smooth cow leather

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable
Insole	MAX-3Fit*
Category	S3 / SRC ESD
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

Unisex low-cut safety shoe with a sporty look

Sole	PU/rubber
Toecap	Steel
Midsole	Puncture resistant MAX-Flex
Lining	Breathable textile
Insole	MAX-Relax, replaceable
Category	S1P / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31



TOPRUNNER S1P



BLK

RAPTOR S1P

BLK



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Comfortable mid-cut safety shoe for active professionals

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture Resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S1P / SRC HRO
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



AIR

The AIR shock absorber contains thousands of micro air bubbles. They naturally divide the heel energy to actively reduce fatigue and stress on the back of the foot. This creates a noticeable softer walking experience with optimum comfort all day long.

Athletic low-cut safety shoe with active air unit

Sole	Phylon + rubber
Toecap	Composite
Midsole	Puncture Resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



L350 S3



BLK



COMPOSITE TOE CAP

Composite toe caps are lighter compared to steel toes, reducing stress and fatigue on the legs and joints throughout long workdays. They are not conducting heat or cold in extreme temperatures, which offers extra comfort.

Lightweight low-cut safety shoe with netstructured upper

Sole	Phylon + rubber
Toecap	Composite
Midsole	Puncture Resistant MAX-Flex
Lining	Breathable mesh
Insole	MAX-Relax, replaceable
Category	S1P
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



L310 S3

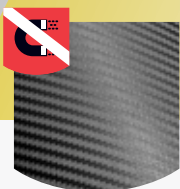


BLK

L310N S3



BLK



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Lightweight low-cut safety shoe made of smooth cow leather

Sole	EVA + rubber
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable
Insole	MAX-3Fit*
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SRC

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Lightweight low-cut safety shoe made of smooth cow leather

Sole	Phylon + rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable
Insole	MAX-3Fit*
Category	S3 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31

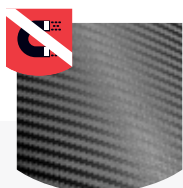


L320 S3

BLK

L340
WHT**L320N S3**

BLK

L340N
WHT**METAL FREE**

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Black & white full grain leather lightweight safety shoe

Sole	EVA + rubber
Toecap	Composite
Midsole	Puncture resistant MAX-Flex
Lining	Breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Black & white full grain leather lightweight safety shoe

Sole	Phylon + rubber
Toecap	Nano carbon
Midsole	Puncture resistant lightweight
Lining	Breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SPEEDY S3



BLK

TURBO S3



BLK



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Fashionable mid-cut safety shoe for active professionals

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture Resistant SJ FLEX
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC HRO
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Fashionable low-cut safety shoe for active professionals

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture Resistant SJ FLEX
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC HRO
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31





Safety Jogger offers comfortable work shoes **suitable for heavy jobs** and **labour that requires strenuous activity**. We have **comfortable work shoes** for men and women benefiting from trendy designs, soft linings, state-of-the-art impact foam, air cushioning, breathable leather, and so much more to bring you the comfort you desire.

HEAVY DUTY

THE **ULTIMATE**
SAFETY FOOTWEAR

HEAVY DUTY



SX840 S3

BLU



SX700 S3

BLU



**SYMPATEX®
MOISTURE-TECH®
TECHNOLOGY®**

This membrane system makes the shoe 100% waterproof, increases the breathability and ensures dry feet. High comfort and maximum performance in changing weather conditions.

High-cut, heavy duty waterproof safety boot

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Sympatex®
Insole	MAX-3Fit®
Category	S3 / SRC WR HRO HI CI
Size range	EU 39-48 • UK 6-13 • US 6.5-13.5 • CM 25.5-31.5



MAX-3FIT

Good fitting safety footwear is key for comfortable feet! The Max-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Mid-cut, heavy duty waterproof safety shoe

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Sympatex®
Insole	MAX-3Fit®
Category	S3 / SRC WR HRO HI CI
Size range	EU 39-48 • UK 6-13 • US 6.5-13.5 • CM 25.5-31.5



ULTIMA **S3**



BRN

METEOR **S3**



DBN-087

BRN-150



Coolmax technology was originally developed for athletes. The material transports moisture and sweat, so that the body stays dry. We found it extremely suitable for people who work hard for hours every day too.

Heavy Duty mid-cut safety shoe with Coolmax® lining

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax® / Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC HRO ESD
Size range	EU 37-48 • UK 4-13 • US 4.5-13.5 • CM 24-31.5



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Mid-cut brown safety shoe with a heat restistant outsole

Sole	Phylon + rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Alaskafelt
Insole	Soft Impact Foam
Category	S3 / SRC HRO
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



CERTIFIED STANDARDS

There are 2 MAIN STANDARDS for safety footwear: ASTM 2413 & EN ISO 20345. Besides these 2 main standards, Safety Jogger pays attention to other safety footwear standards as well (AS/NZS, JIS, LA, SNI, SIRIM, GOST, OHSC) but they are generally based on ASTM & ISO.

ASTM 2413 - 17

The American Society for Testing and Materials (ASTM) is an international standards organization that develops and publishes voluntary consensus technical standards or certifications. ASTM announced in 2005 that their ANSI Standard was withdrawn and replaced by two new ASTM standards, titled F2413 Standard for Performance Requirements and F2412 Standard for Foot Protection Test Methods. These new safety footwear standards provide safety and performance previously put forward by ANSI since 1967.

The biggest difference with ASTM 2413 to other standards is that the outsole can be certified as EH (Electrical Hazard), in other words the outsole must be completely insulated against electric shocks. Other requirements for ASTM 2413 conforming safety footwear are the usual impact / compression resistance for the toe area, puncture resistance, water resistance and more.

EN ISO 20345 - 11

The current safety footwear standard across Europe is updated in 2011 to make it stricter, all products must be manufactured, tested and certified under EN ISO 20345. This safety footwear standard requires all safety shoes to have front foot protection against a 200 joule impact. This is the amount of energy the toe region can absorb before breaking.

Under the EN ISO 20345 standard there are different safety classes like S1 or S3 for example. Every safety shoe according to the EN ISO 20345 safety footwear standard will be tested on all possible aspects and will be granted an S-class. Below you can find a complete overview of the minimum requirements for each safety class within the EN ISO 20345 safety footwear standard.



VOLCANO S3



BRN-130

BLK-217

LAVA S3



BRN-130

BLK-217



COSMO LINING

The Cosmo membrane keeps the water out and offers climate comfort for the feet, meaning a degree of breathability to avoid the feet to be overheated or becoming humid by locked-in sweat.

Mid-cut waterproof ESD safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax® / cosmo
Insole	Soft Impact Foam
Category	S3 / SRC ESD WR
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Low-cut waterproof ESD safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax® / cosmo
Insole	Soft Impact Foam
Category	S3 / SRC ESD WR
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



TESTING THE WATERPROOF PERFORMANCE

The waterproof performance level of a waterproof work boot is tested on a dynamic (flexion) footwear water resistance machine.

The waterproof work boot is fixed onto a mechanical foot and set into a container of colored water to a defined water depth (approx. 20mm) above the work boot feather line. It is then flexed at a constant speed and angle, while the (potential) penetration of water into the waterproof work boot is reviewed at intervals.

WATERPROOF WORK BOOTS NOT ONLY IN RAIN CONDITIONS

More than likely you're going to get caught up in the rain at some point on a regular workday. When you do get caught in a downpour, generally you'll come home taking of those wet socks to spot a pair of wrinkled feet. Safety Jogger waterproof (WR) work boots or water-resistant (WRU) work boots are key to prevent these kinds of situations. They **keep your feet nice & dry, without losing any comfort.**

A typical working environment for work boots in contact with liquids is **not only limited to ordinary rain**. Contact with meltwater, snow, steam, mixtures of water with acids, chemical agents, oil, soaps or organic liquids can occur.

Work boots labeled **waterproof** or "WR" provide the **highest quality level of protection from liquids**. Waterproof (WR) work boots do what they say, they keep water out and are leak proof, keeping your feet dry in numerous environments. Work boots labeled with a **water resistant upper** or "WRU" provide a **basic protection** from rain and splashes.

The use of water-resistant or waterproof work boots will depend on the application. An everyday safety shoe will usually have just a water resistant upper (WRU) to protect from the rain. The military for instance will require safety boots that are completely waterproof. (WR)



The flexing action represents a simplified walking action and is designed to simulate flexing stresses in the primary areas known to be weak points. The cyclic uplifting of the toe produces realistic splashing of water over parts of the forepart not immersed.

Besides testing the waterproof sock construction, the test can reveal any wicking effects that can lead to a leaking path for water penetration through the upper of the lining of the waterproof work boots. EN20345 standard requires a minimum of 4.800 flexes for waterproof requirement.

X470 S3



BLK



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Waterproof mid-cut safety shoe with heat resistant outsole

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Breathable, durable Cambrella
Insole	Replaceable, laminated with aluminium
Category	S3 / SRC HRO
Size range	EU 39-47 • UK 6-12 • US 6.5-13 • CM 25.5-31

THE SAFETY JOGGER PU SOLE

There are 2 types of PU soles. There is a Polyether based PU sole and a Polyester based PU sole. Polyether based PU soles have a high resistance against hydrolysis and low oil resistance. Polyester based PU soles have a low resistance against hydrolysis and high oil resistance.

Safety shoes are always using a polyester based PU sole. The basic PU sole used in most safety shoes on the market lasts for 1.5 year in tropical conditions and 3 years in normal conditions.

The Safety Jogger PU sole, upgraded with improved resistance against hydrolysis, lasts for 4 years in tropical conditions and 8 years in normal conditions. Making our safety shoes a reliable product of endurance.



PU CRITICAL
VALUE



PU CRITICAL
VALUE



PU CRITICAL
VALUE



PU CRITICAL
VALUE

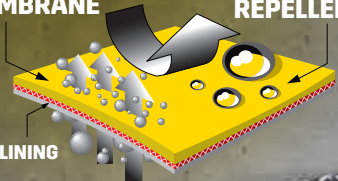


HEAVY DUTY

**HIGHLY
BREATHABLE
WATERPROOF
MEMBRANE**

**WATER
REPELLENT**

LINING



The main point of buying waterproof work boots is to keep your feet dry and fresh. Our waterproof work boots even allow breathability for averting sweat when the work environment involves high temperatures, along with a firm insulation in snowy, damp, or rainy areas as well.

FOR TOUGH AND WET CONDITIONS

X430 S3





BLK

X430 S3



BLK

X330 S3

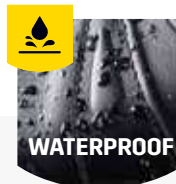


MAX-3FIT

Good fitting safety footwear is key for comfortable feet! The Max-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Mid-cut safety shoe with heat resistant outsole

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	MAX-Tex membrane
Insole	MAX-3Fit*
Category	S3 / SRC ESD WR HRO
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34



Waterproof safety shoes have a non-porous membrane that cannot be penetrated by liquids. Waterproof footwear is by definition impervious to all liquid.

Low-cut safety shoe with heat resistant outsole

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	MAX-Tex membrane
Insole	MAX-3Fit*
Category	S3 / SRC ESD WR HRO
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34



C420 S3

BLK

C320 S3

BLK

SOFT NAPPA LEATHER LINING

Nappa leather provides a higher degree of luxury and is a higher grade of leather than standard leather.

Mid-cut full grain leather ESD safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Durable, soft nappa leather
Insole	ESD, anatomically shaped, replaceable
Category	S3 / SRC ESD
Size range	EU 38-49 • UK 5-13.5 • US 5.5-14.5 • CM 25-31



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Low-cut full grain leather ESD safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Durable, soft nappa leather
Insole	ESD, anatomically shaped, replaceable
Category	S3 / SRC ESD
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34



COSMOS S3



BLK

NOVA S3



BLK



NON MARKING outsole

Non-marking outsoles are made from softer material that does not leave marks on the floor while not contributing in slip resistance. They are usually designed for working on delicate surfaces.

Mid-cut leather safety shoe for demanding professions

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Puncture resistant SJ FLEX

Puncture resistant SJ FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Low-cut leather safety shoe for demanding professions

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



ENERGETICA S3



BLK

DYNAMICA S3



BLK



Puncture resistant SJ FLEX

Puncture resistant SJ FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Mid-cut ESD safety shoe in premium Cordura upper material

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S3 / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



ESD
electro
static
discharge

Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Low-cut ESD safety shoe in Cordura upper material

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S3 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



**SAFETY
JOGGER**
INDUSTRIAL

WORKER S3



BLK



DGUV 112-191

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

The innovative protection companion in any outdoor activity

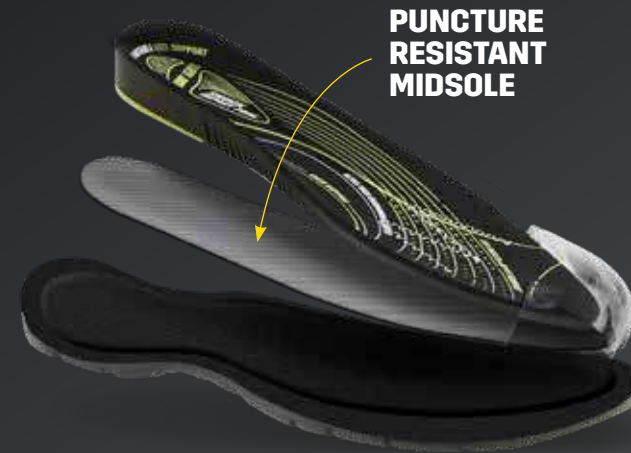
Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31

PUNCTURE RESISTANCE

The difference between STEEL and WOVEN FABRIC midsoles

Puncture fleshwounds are particularly awful because screws, spikes, sharp scrap metal or the famous rusty nail puncturing the foot, **can deposit bacteria and debris deep into the body**, leading to dangerous infections and/or permanent foot damage.

The protective midsoles are embedded during the manufacturing process, between the insole and outsole of the puncture resistant boots. The standard specifies that the protective midsole of puncture resistant boots **cannot be removed without damaging or destroying the boot**. 2 main materials are used for protective midsoles: steel and Aramid (woven fabrics with high tenacity; eg. Kevlar by Dupont, Twaron by Akzo).



When puncture resistant boots have a woven fabrics midsole, they are most likely to have a composite toe cap too to create a **metal-free, lightweight work boot**. A crucial element on sites where metal detectors are used as employees enter and leave, for example high-security environments, such as airports, governmental buildings and military bases, where the scanning aims to prevent weapons from making their way in.



DGUV 112-191

HEAVY DUTY



C460 S3



BRN

C360 S3



BRN



Puncture resistant MAX FLEX

Puncture resistant MAX FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Mid-cut brown Nubuck leather safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34



Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Low-cut brown Nubuck leather safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34

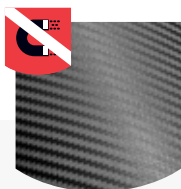


MONTIS **S3**

BLK

VALLIS **S3**

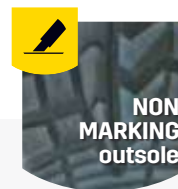
BLK

**METAL FREE**

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Mid-cut safety shoe with reflecting heel part and non-marking outsole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31

**NON MARKING outsole**

Non-marking outsoles are made from softer material that does not leave marks on the floor while not contributing in slip resistance. They are usually designed for working on delicate surfaces.

Low-cut safety shoe with reflecting heel part and non-marking outsole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



Trendy or safe? Why not both?

With the sneakers collection, Safety Jogger has created an own and new category: sportive sneakers that combine fashion with the latest safety technology.

SNEAKERS

**FASHIONABLE
SAFETY FOOTWEAR**



SRC CERTIFIED SLIP RESISTANCE

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

also available for women
See **DEBBIE** page 93

COMING SOON - 2020

OBELIX S3



NAV



ALUMINIUM TOE CAP

Aluminium toe caps bring the resistance of steel toes to a lighter weight (30-50% lighter than steel). Alloy toes have a low profile, which makes them ideal for sportive safety shoes. The average weight of the aluminum cap is about 50/60gr.

This is a safety sneaker

Sole	Rubber
Toecap	Aluminium
Midsole	Puncture resistant SJ FLEX
Lining	Nalo mesh
Insole	SJ Hybrid
Category	S3 / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



S045 S3



BLK

S035 S3



BLK

S036 WHT



MAX-RELAX

Footbed with damping elements in the heel and forefoot area. The MAX-relax has an EVA carrier, is antibacterial and antistatic. The surface is made of abrasion resistant textile.

Sporty, mid-cut safety shoe for daily protection

Sole	Rubber
Toecap	Steel
Midsole	Puncture resistant MAX FLEX
Lining	Breathable
Insole	MAX-Relax, replaceable
Category	S3 / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31



SRC

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Sporty, low-cut safety shoe for daily protection

Sole	Rubber
Toecap	Steel
Midsole	Puncture resistant MAX FLEX
Lining	Breathable
Insole	MAX-Relax, replaceable
Category	S3 / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31



S030 S1P**S312 S3****Puncture resistant
MAX FLEX**

Puncture resistant MAX FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Sporty, mid-cut safety shoe for daily protection

Sole	Rubber
Toecap	Steel
Midsole	Puncture resistant MAX FLEX
Lining	Breathable
Insole	MAX-Relax, replaceable
Category	S1P / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31

**DGUV 112-191**

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

Low-cut safety shoe with excellent damping

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-3Fit®
Category	S3 / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



**SAFETY
JOGGER**
INDUSTRIAL

///S///S///S///S///S///S///S///S

SAFETY JOGGER

CLASSIC

FIRST CLASS
SAFETY FOOTWEAR

G703 S3

BLK



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Flexible, mid-cut ESD safety shoe

Sole	Rubber
Toecap	Steel
Midsole	Puncture resistant MAX FLEX
Lining	Durable, soft nappa leather
Insole	ESD, anatomically shaped, replaceable
Category	S3 / SRC ESD
Size range	EU 40-47 • UK 7-12 • US 7.5-13 • CM 26-31



ESD IN INDUSTRIES

ESD and antistatic safety shoes are used in different type of industries **to protect sensitive equipment or components from electrostatic discharges**, such as aerospace, industrial equipment manufacturing, medical industry, hospitals and many more.

ESD can prevent a range of harmful effects on worksites.

Uncontrolled release of static charges can cause gas, fuel vapour or coal dust explosions, as well as failure of solid state electronics components such as integrated circuits. Therefore it's crucial that people who work in these environments **wear ESD or antistatic safety shoes** to protect all electrical components.

MANAGER S3

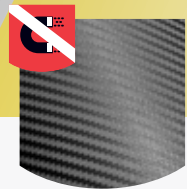


BLK

COMFORTABLE WORK SHOES

Apart from price and durability, you must consider features that make a comfortable work shoe something that pushes you forward rather than holding you back. The best way to start, when looking for comfortable work shoes, **is to ask yourself what features can't be missed** for your work environment.

Technology within the work shoe industry has been on a fast track for quite some time. The safety and comfort features that didn't exist a decade ago are now very common in most comfortable work shoes, so you need to find out what's vital for your work.



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Elegant safety shoe with exceptional protection

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



CLASSIC

X1100N81 S3



BLK

X111081 S3



BLK



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Mid-cut leather safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Low-cut leather safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



ELEVATE81 S1P



BLK

ADVANCE81 S1P



BLK

SAFETY JOGGER

TRACTION BY
SHOES
FOR CREWS

Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Black mid-cut safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 37-48 • UK 4-13 • US 4.5-13.5 • CM 24-31.5

SAFETY JOGGER

TRACTION BY
SHOES
FOR CREWS

Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Black low-cut safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 37-48 • UK 4-13 • US 4.5-13.5 • CM 24-31.5



C410 S3



BLK

C310 S3



BLK



DGUV 112-191

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

Mid-cut, leather heavy duty safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	Max-Comfort, replaceable
Category	S3 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

Low-cut, leather heavy duty safety shoe

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	Max-Comfort, replaceable
Category	S3 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



DGUV 112-191



DGUV 112-191



BLK

EOS S3



BLK

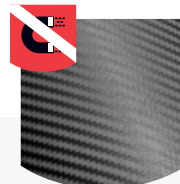
AURA S3



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

Mid-cut ESD leather safety shoe made to last

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut ESD leather safety shoe made to last

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



C430 S3

BLK

C330 S3

BLK



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Mid-cut safety shoe with replaceable insole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34

**METAL FREE**

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut safety shoe with replaceable insole

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-Relax with damping, replaceable
Category	S3 / SRC
Size range	EU 38-50 • UK 5-15 • US 5.5-15.5 • CM 25-34



X1100N S3

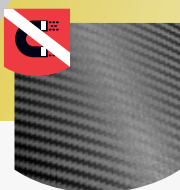


BLK

X1110 S3



BLK



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Mid-cut leather safety shoe for protection in style

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Puncture resistant SJ FLEX

Puncture resistant SJ FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Low-cut leather safety shoe for protection in style

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Cambrella
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



ELEVATE **S1P**

BLK

ADVANCE **S1P**

BLK

**STEEL TOE CAP**

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Mid-cut safety shoe with reflecting heel part

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 37-47 • UK 4-12 • US 4.5-13 • CM 24-31

**SHOCK ABSORBING**

Shock absorption prevents tired feet. Every time you take a step, the sole absorbs the shock that would otherwise propagate in the legs and back. It gives a walking comfort beyond the usual – even on hard surfaces and after many hours on one's feet.

**Low-cut safety shoe with reflecting heel part**

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 37-47 • UK 4-12 • US 4.5-13 • CM 24-31



BESTBOY2 **S3**



BLK

BESTRUN2 **S3**



BLK



DGUV 112-191

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

All features of the original bestboy in an updated design

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 3-13 • US 3-13.5 • CM 23-31.5



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

All features of the original bestrun in an updated design

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



DGUV 112-191



DGUV 112-191

A210 **S1P**

BLK

**STEEL TOE CAP**

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Perforated, low-cut safety shoe for optimal ventilation

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Durable textile
Insole	Replaceable
Category	S1P
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5

**STEEL MIDSOLES**

- Made from coated steel or stainless steel
- More economic compared to textile/Aramid materials
- Thinner than textile/Aramid midsoles
- Embedded in the outsole construction, not visible when taking out the comfort insole



BESTBOY S3



BLK

BESTRUN S3



BLK



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

All-time favorite, mid-cut safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

All-time favorite, low-cut safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SAFETYBOY S1P



BLK

SAFETYRUN S1P



BLK

Mid-cut leather safety shoe for daily protection

Sole	PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Low-cut leather safety shoe for daily protection

Sole	PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Premoulded
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



A safety shoe for the food industry has to meet specific standards of safety and hygiene. The models with an upper made out of the **exclusive Lorica®** protect effectively against animal fats, oil, petrol, disinfectants and a variety of chemicals. Sustainable designing, we made as little stitches as possible – making it easier to clean the shoes.

FOOD

**SAFETY FOOTWEAR
DESIGNED FOR PROFESSIONALS**

W410 S2

WHT

W310 S2

WHT

**100%
VEGAN**

Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

White mid-cut safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Composite
Midsole	-
Lining	Three dimensional, breathable
Insole	MAX-3Fit®
Category	S2 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5

HACCP**THE HAZARD ANALYSIS
CRITICAL CONTROL POINTS**

HACCP is a testing system by using risk analysis, lets significant health risks, associated with foods that can lead to disease of consumers, be identified, assessed and eliminated. The specially for the food sector developed and HACCP equitable models contain susceptible bacteria flock materials.

White low-cut safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Composite
Midsole	-
Lining	Three dimensional, breathable
Insole	MAX-3Fit®
Category	S2 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



W400 S2



WHT

W300 S2



WHT

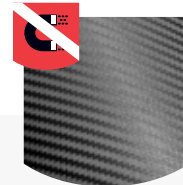


MAX-3FIT

Good fitting safety footwear is key for comfortable feet! The Max-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

White mid-cut safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Composite
Midsole	-
Lining	Three dimensional, breathable
Insole	MAX-3Fit*
Category	S2 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

White low-cut safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Composite
Midsole	-
Lining	Three dimensional, breathable
Insole	MAX-3Fit*
Category	S2 / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



LUNG081 S3



WHT

GUST081 S3



WHT



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Mid-cut safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

White safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



DOLCE81 S3



BLK

VOLLUT081 S3



WHT

SAFETY JOGGER



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Black safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5

SAFETY JOGGER



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Low-cut white safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



FOOD

ROMA81 S3



BLK



Shoes For Crews work shoe collection offers enhanced traction, trip resistance when walking on different slippery surfaces, lugs that limit the amount of debris stuck in the outsole, and much more.

Low-cut black safety shoe with zone traction and tripguard

Sole	PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-48 • UK 13-12 • US 13.5-13 • CM 23-31.5



SAFETY JOGGER

TRACTION BY
SHOES
FOR CREWS™

HIGH PERFORMANCE TRACTION by Shoes For Crews



The Shoes For Crews collection has a TripGuard™, because bulky, squared off lugs at the front of a shoe can cause a tripping hazard. The slight curve and tighter lug pattern of the TripGuard™ design promotes smoother transitions between floor surfaces, from smooth to slippery to carpet to tile.



The job you have determines how you move at work and what kind of traction you need. ZoneTraction combines the most efficient and powerful traction patterns, and puts them exactly where you need them most on the bottom of your boots or shoes to stay safe.

**SAFETY
JOGGER**
INDUSTRIAL

W420 S2



WHT

**100%
VEGAN**

Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

White mid-cut safety shoe, designed for the food industry

Sole	PU
Toecap	Steel
Midsole	-
Lining	Breathable textile
Insole	Antibacterial, replaceable
Category	S2
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



CERTIFIED SLIP RESISTANCE

The SRC standard meets the requirements of both SRA and SRB, meaning the slip resistance of the outsole was tested on a ceramic tile wetted with a dilute soap solution and on smooth steel plate with glycerol. Safety Jogger's slip resistant outsoles pass all tests with glance and do not only fulfill the minimum standards, but exceed them remarkably.



DOLCE S3

BLK

X0600 S3

BLK



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Fashionable black safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31

**STEEL TOE CAP**

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Black safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Nylon
Insole	Premoulded
Category	S3 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



BRIO S2



WHT

GUSTO S2



WHT



EXTREME LIGHT

Get more work done and stop wasting time dealing with sore muscles or aching feet. Our extreme light collection of stylish, comfortable work shoes is designed to provide all-day comfort.

White low-cut safety shoe, designed for the food industry

Sole	Impact oil resistant phylon + natural rubber
Toecap	Nano carbon
Midsole	-
Lining	Breathable technomesh
Insole	Ergonomic breathable SJ Hybrid
Category	S2 / SRC ESD
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



STEEL TOE CAP

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Fashionable white safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Steel
Midsole	-
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S2 / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31



X0500 S2**W330 S2**

WHT



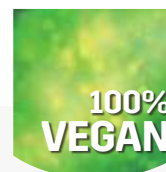
WHT

**STEEL TOE CAP**

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

White safety shoe, designed for the food industry

Sole	PU/PU
Toecap	Steel
Midsole	-
Lining	Nylon
Insole	Soft Impact Foam
Category	S2 / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

White, vegan low-cut safety shoe

Sole	PU/PU
Toecap	Steel
Midsole	-
Lining	Mesh
Insole	Antibacterial, replaceable
Category	S2
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



CORTADO **SB**



WHT



STEEL TOE CAP

Steel toe caps are naturally stronger than composite toe caps, a thinner layer is used in the work boots to reach the same strength as a composite toe. They are cheaper compared to composite toes and are conducting cold, heat and electricity.

Fashionable white safety clog with back strap

Sole	PU/PU
Toecap	Steel
Midsole	-
Lining	Mesh
Insole	Soft Impact Foam
Category	SB / SRC
Size range	EU 35-47 • UK 3-12 • US 3-13 • CM 23-31

POSEIDON **S4**



WHT

White safety boot with PVC outsole

Sole	PVC
Toecap	Steel
Midsole	-
Lining	Textile
Insole	-
Category	S4 / SRA
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31





LORICA®

A shoe for the food industry has to meet specific standards of safety and hygiene. Lorica® is a high-tech material that protects effectively against animal fats, oils, petrol, disinfectants and a variety of chemicals. Sustainable designing, we made as little stitches as possible, making it easier to clean the shoes.

The Safety Jogger Lady Line, a **very important part of our safety shoe collection**, adds a sporty & feminine style to our fashionable safety shoe range, as well as the comfort that won't let your feet in agony by the time you kick off the work day. They manage whatever obstacles the working day throws your way and are an essential part of the professional wardrobe for every hard-working woman. This way, the Lady Line meets the growing demand of safety shoes for women.

LADIES

**RELEASE YOUR
INNER POWER IN **STYLE****

SRC CERTIFIED SLIP RESISTANCE

Slip resistant soles are one of the most vital elements in safety footwear. Every safety shoe standard says safety footwear must have at least one type of slip resistant sole.

SPORTY AND COMFORTABLE

All safety shoes in our selection receive an ANSI or ISO standard. Whether you prefer a traditional leather or an athletic safety shoe, all will have the basic set of safety features (toe cap, slip and oil resistance, ...) combined with extra features like a waterproof lining, electrical hazard protection and many more to keep a worker safe on the job!

The combination of a pre-moulded and removable EVA insole with an anti perforation SJ FLEX midsole grants Safety Jogger womens safety shoes the feeling of a running shoe. The result is a sporty, comfortable safety shoe. A must-have for every hard working lady.

LADIES

also available for men
See **OBELIX** page 63

COMING SOON - 2020

DEBBIE S3



BLU



ALUMINIUM TOE CAP

Aluminium toe caps bring the resistance of steel toes to a lighter weight (30-50% lighter than steel). Alloy toes have a low profile, which makes them ideal for sportive safety shoes. The average weight of the aluminum cap is about 50/60gr.

This is a safety sneaker

Sole	Rubber
Toecap	Aluminium
Midsole	Puncture resistant SJ FLEX
Lining	Nalo mesh
Insole	SJ Hybrid
Category	S3 / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



ISIS S3

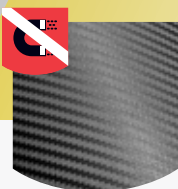


BLK

CERES S3



BLK

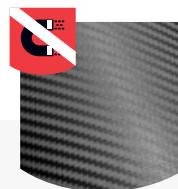


METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Mid-cut safety shoe in nubuck, designed for ladies

Sole	Rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-42 • UK 3.5-8 • US 6-10.5 • CM 23.5-27



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut safety shoe in nubuck, designed for ladies

Sole	Rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-42 • UK 3.5-8 • US 6-10.5 • CM 23.5-27



BEYONCE S3



BLK

RIHANNA S3



BLK

ALUMINIUM
TOE CAP

Aluminium toe caps bring the resistance of steel toes to a lighter weight (30-50% lighter than steel). Alloy toes have a low profile, which makes them ideal for sportive safety shoes. The average weight of the aluminum cap is about 50/60gr.

Mid-cut, athletic safety shoe for active women

Sole	Phylon/rubber
Toecap	Aluminium
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-42 • UK 3.5-8 • US 6-10.5 • CM 23.5-27

Puncture
resistant
SJ FLEX

Puncture resistant SJ FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Low-cut, athletic safety shoe for active women

Sole	Phylon/rubber
Toecap	Aluminium
Midsole	Puncture resistant SJ FLEX
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-42 • UK 3.5-8 • US 6-10.5 • CM 23.5-27



BESTLADY S3



BLK

BESTGIRL S3



BLK



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Classic, mid-cut safety shoe with a female touch

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 35-42 • UK 3-8 • US 5.5-10.5 • CM 23-27



The S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and foot crushing.

Classic, low-cut safety shoe with a female touch

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S3 / SRC
Size range	EU 36-42 • UK 3.5-8 • US 6-10.5 • CM 23.5-27



BOTANIC S1P



DGR

ORGANIC S1P



DGR



You work indoor, no risk of water sprays, and you need protection for your toes, you need protection against perforation, and a good breathability? Then you need S1P safety footwear.

Mid-cut, elegant safety shoe with a female touch

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cotton
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 35-42 • UK 3-8 • US 5.5-10.5 • CM 23-27



You work indoor, no risk of water sprays, and you need protection for your toes, you need protection against perforation, and a good breathability? Then you need S1P safety footwear.

Low-cut, elegant safety shoe with a female touch

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Cotton
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 35-42 • UK 3-8 • US 5.5-10.5 • CM 23-27



With the SEASONABLE collection, we offer safety shoes for **each temperature and weather condition**. Using the right equipment and wearing safety shoes protecting you against cold is necessary to be safe at work. Safety Jogger has CI (Cold Insulated) shoes padded with materials such as teddy, fur or wool. High summer temperatures can be an issue when working. Work shoes with perforated uppers or breathable fabrics will be of help.

SEASONAL

**SAFETY FOOTWEAR FOR
EVERY ENVIRONMENT**



NORDIC S3

warm lining



BLK



Cold Insulated safety shoes keep your feet warm. They are worn when you often need to enter cold storages, during winter or in jobs where drastic temperature changes are frequent.

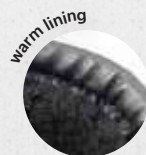
Leather safety boot with warm lining and zipper

Sole	PU/TPU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Teddy
Insole	Fur
Category	S3 / SRC CI
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31





C800 S3



BLK



ALASKA S3



DBN



DGUV 112-191

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

Leather safety boot with warm lining

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Wool
Insole	Wool
Category	S3 / SRC CI
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



Cold Insulated safety shoes keep your feet warm. They are worn when you often need to enter cold storages, during winter or in jobs where drastic temperature changes are frequent.

Brown leather safety boot with warm lining

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Teddy
Insole	Teddy
Category	S3 / SRC CI
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



SEASONAL

BESTBOOT S3



BLK



Cold Insulated safety shoes keep your feet warm. They are worn when you often need to enter cold storages, during winter or in jobs where drastic temperature changes are frequent.

Black safety boot with ribbed heel and warm lining

Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Fur
Insole	Fur
Category	S3 / SRC CI
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



PULSE S3



BLK

BESTBOY259 S3



BLK

warm lining



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Mid-cut cold insulated safety shoe for the roughest situations

Sole	PU/rubber
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Fur
Insole	Fur
Category	S3 / SRC HRO CI
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



Cold Insulated safety shoes keep your feet warm. They are worn when you often need to enter cold storages, during winter or in jobs where drastic temperature changes are frequent.

All Bestboy2 features with wool lining & BASF PU/rubber outsole

Sole	BASF PU/rubber
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon + fur
Insole	Fur
Category	S3 / SRC HRO CI
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5





HERCULES S5

BLK

High puncture resistant PVC safety boot

Sole	PVC
Toecap	Steel
Midsole	Steel
Lining	-
Insole	-
Category	S5 / SRA
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



E120 S1P



BLK

P190 S1P



BLU



DGUV 112-191

These shoes are suitable for orthopedic insoles and orthopedic alterations. Certified according to BGR 191.

Leather low-cut ESD safety shoe with velcro straps

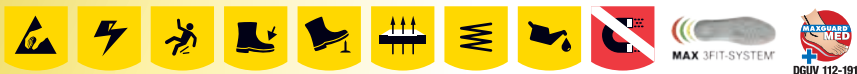
Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-3Fit*
Category	S1P / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



Static discharges can ignite flammable mixtures and damage electronic components. ESD footwear prevents a build-up of static electrical charges in the human body by sending them to the ground in a very safe and controlled manner.

ESD safety sandal with aluminium toe cap

Sole	PU/PU
Toecap	Aluminium
Midsole	Puncture resistant MAX FLEX
Lining	Breathable, durable
Insole	MAX-3Fit*
Category	S1P / SRC ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



FORZA S1P

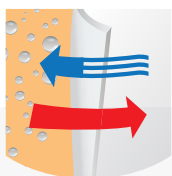
P105 S1P



BLK



BLK



Coolmax technology was originally developed for athletes. The material transports moisture and sweat, so that the body stays dry. We found it extremely suitable for people who work hard for hours every day too.

Athletic safety sandal with velcro straps

Sole	PU/PU
Toecap	Composite
Midsole	Puncture resistant SJ FLEX
Lining	Coolmax®
Insole	Soft Impact Foam
Category	S1P / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



Our 100% Vegan safety shoes are without any animal materials. They are suitable for people with allergies.

Vegan safety sandal with aluminium toe cap

Sole	PU/TPU
Toecap	Aluminium
Midsole	-
Lining	Breathable, durable
Insole	MAX-3Fit®
Category	S1 / ESD
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



C140 S1P



BLK

SONORA S1P



BLU

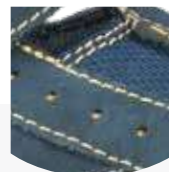


Puncture resistant MAX FLEX

Puncture resistant MAX FLEX is made from Aramid fibers. It's more flexible and lighter compared to steel midsoles. These midsoles don't conduct cold, heat and electricity.

Safety sandal in breathable suede

Sole	PU/PU
Toecap	Steel
Midsole	Puncture resistant MAX FLEX
Lining	Three dimensional, breathable
Insole	MAX-3Fit*
Category	S1P / SRC
Size range	EU 36-48 • UK 3.5-13 • US 4-13.5 • CM 23.5-31.5



BREATHABLE

High summer temperatures can be an issue when you are working. Work shoes with perforated uppers or breathable fabrics will be of help.

Low-cut breathable suede safety shoe

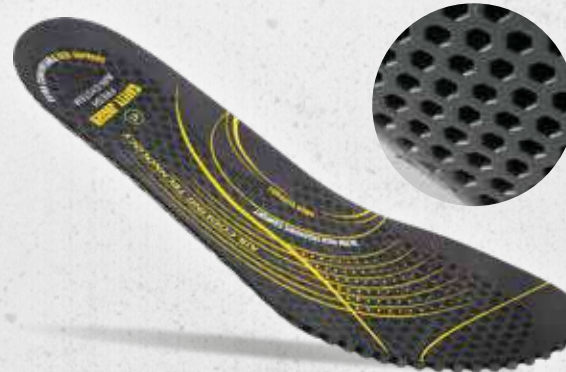
Sole	PU/PU
Toecap	Steel
Midsole	Steel
Lining	Mesh nylon
Insole	Soft Impact Foam
Category	S1P / SRC
Size range	EU 36-47 • UK 3.5-12 • US 4-13 • CM 23.5-31



SJ SOCK



SJCOMFORT

COMFORT
FITEXTREMELY
LIGHTANTI-
BACTERIALEFFICIENT
CUSHIONINGSUPER
BREATHABLEINSTANT
DRY

SJ/MAX-3FIT SYSTEM



Comfortable socks

Since safety footwear is mostly made of tough and harsh materials, it's essential to wear the best quality work boot socks to go with your boots. Our socks are designed to feel comfortable while working and because every foot is different, there is an elastic and fortified ankle so the Safety Jogger work boot socks seamlessly follow the anatomic shape of every individual foot. This way, you will not be bothered by annoying folds that create an uneasy feeling.

Material	75% cotton - 23% polyester - 2% elastic
Sizes	EU 39/42 - 43/47 UK 6/8 - 9/12 US 6.5/9 - 10/13 CM 25.5/27 - 28/31

Comfortable insole

Specifications	Extra comfortable heel support Ultra high ergonomic comfort Air breathability technology Arch support Coolmax®
Sizes	EU 36/38 - 39/41 - 42/44 - 45/47 UK 3.5/5 - 6/7 - 8/10 - 10.5/12 US 4/5.5 - 6.5/7.5 - 9/10.5 - 11.5/13 CM 23.5/25 - 25.5/26 - 27/28.5 - 29.5/31

Flexible width concept

Specifications	Optimal absorption in the heel and forefoot Support through the midfoot pelotte Climate regulation (perforated microfiber) Suitable for ESD shoes Washable at 30°C
Sizes	EU 38-48 • UK 5-13 US 5.5-13.5 • CM 25-31.5

GLOVES

**KEEP YOUR HANDS
PROTECTED**

18
GAUGENEW
PROCUT
4X42Dfoam nitrile
coating**Cut resistant HPPE (high performance polyethylene) glove with foam nitrile coating**

The seamless PROCUT cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximal strength in heavy working conditions. Next to a maximal cut resistance (level 5) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Extreme ultra high level of cut resistance and high level of dexterity due to the 18 gauge lining.

EN 388:2016



- High level of cut resistance with a fully wrist protection
- Extreme dexterity due to the 18 gauge lining
- Sizes 8,9,10 and 11

15
GAUGENEW
PROSHIELD
4X42Fpolyurethane
coating**Cut resistant HPPE (high performance polyethylene) glove with polyurethane coating**

The seamless PROSHIELD cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximal strength in heavy working conditions. Next to a maximal cut resistance (level 5) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Strong anti-cut level with a fully wrist protection, strong dexterity level due to the 15 gauge lining.

EN 388:2016



- Ultra-high level of cut resistance with a fully wrist protection
- Extreme dexterity due to the 15 gauge lining
- Sizes 8,9,10 and 11



SHIELD 4543 4X43C



HPPE liner

Cut resistant HPPE (high performance polyethylene) safety gloves with polyurethane coating

The seamless SHIELD cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximum strength in heavy working conditions. Next to a maximum cut resistance (level 5) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Highest level of cut resistance with a fully wrist protection.

EN 388:2016



- HPPE liner
- Polyurethane grip
- Anti cut level 5
- Sizes 7, 8, 9, 10 and 11



PROTECTOR 4544 4X44C



double nitrile coating

Cut resistant HPPE (high performance polyethylene) safety gloves with double nitrile coating

The seamless PROTECTOR cut resistant gloves of Safety Jogger guarantee dexterity, safety, grip and reliability. They were designed to provide maximum mechanical strength for light to heavy working conditions. Next to a maximum cut resistance these gloves offer huge comfort and dexterity. The ideal solution for activities in less favorable conditions.

Seamless HPPE liner with double nitrile coating. First coating (blue) on the palm of the hand and on 3/4 of the back of the hand. Second coating (black) in foamed nitrile (for better grip in humid condition) on palm of the hand and fingertips.

EN 388:2016



- HPPE liner
- 1st layer in blue nitrile
- 2nd layer in black foamed nitrile
- Anti cut level 5
- Sizes 7, 8, 9, 10 and 11



Standard EN 388:2016

GLOVES PROTECTING FROM MECHANICAL RISKS

This standard applies to all kinds of protective gloves in terms of physical and mechanical hazards caused by abrasion, blade cuts, puncture and tearing. The level of protection against mechanical hazards is expressed by an icon followed by four numbers (performance levels), each representing the performance against a specific hazard.

The EN 388, similar to ANSI/ISEA 105, is the European standard used to evaluate mechanical risks for hand protection. Gloves with a EN 388 rating are third party tested, and rated for abrasion, cut, tear, and puncture resistance. Cut resistance is rated 1-5, while all other physical performance factors are rated 1-4. Up until now, the EN 388 standard used only the "Coup Test" to test for cut resistance. The new EN 388 2016 standard uses both the "Coup Test" and the "TDM-100 Test" to measure cut resistance for a more accurate score.

Performance Level Rating						
Test	0	1	2	3	4	5
a. Abrasion resistance (cycles)	< 100	100	500	2000	8000	-
b. Blade cut resistance (factor)	< 1.2	1.2	2.5	5.0	10.0	20.0
c. Tear resistance (newton)	< 10	10	25	50	75	-
d. Puncture resistance (newton)	< 20	20	60	100	150	-



Gloves with Level Rating	
Article	Level
Procut	4X42D
Proshield	4X42F
Protector	4X44C and 4544
Shield	4X43C and 4543
Prodry	2131
Allflex	4132
Construhot	2131 / X2X
Constructo	3243
Prosoft	3121
Superpro	4121
Multitask	4131

- a. Resistance to abrasion: based on the number of cycles required to abrade through the sample glove.
- b. Blade cut resistance: based on the number of cycles required to cut through the sample at a constant speed.
- c. Tear resistance: based on the amount of force required to tear the sample.
- d. Puncture resistance: based on the amount of force required to pierce the sample with a standard sized point.



PRODRY 2131



foam latex coating

**The ultimate solution for usage in dry, wet, warm or cold conditions.
The all in one safety gloves!with double nitrile coating**

The seamless water repellent PRODRY gloves of Safety Jogger are designed for activities in every environment and for every weather condition. The polyester/nylon liner is provided with a fully latex coating (sky blue colour) and a second roughened latex coating (black colour) on the palm of the hand.

Polyester/nylon liner with maximum comfort. Keeps your hands dry in wet working conditions. Isolating foam latex coating against cold weather conditions.

EN 388:2016



- Polyester / nylon liner
- Foam latex coating
- 2nd roughened latex coating
- Water repellent
- Sizes 7, 8, 9, 10 and 11

CONSTRUCTO 3243



cotton/polyester
glove

**Seamless cotton safety gloves for general use
in heavy conditions**

The seamless CONSTRUCTO gloves of Safety Jogger are designed for general use. Cotton/polyester liner with green latex coating on the palm of the hand. The most used glove for handling for which high abrasion resistance and dexterity are a must!

Extremely flexible and solid. The wrinkled latex coating gives an extraordinary grip.

EN 388:2016



- Cotton / polyester glove
- Wrinkled latex grip
- Extremely flexible and solid
- Sizes 8, 9, 10 and 11

CONSTRUHOT

2131

X2X



foam latex grip

High visibility safety gloves for general use in cold conditions

The seamless CONSTRUHOT gloves of Safety Jogger are used in heavy working conditions. The polyester liner is provided with a heavy black latex coating. A big advantage is the yellow reflecting color for activities where visibility is very important (railways, airports, road works, ...). Thick lining to increase cold protection during work.

Thick lining for more warmth. Yellow reflecting color for higher visibility in dangerous environments.

EN 388:2016



EN 511:2006



- Polyester glove
- Foam latex grip
- Thick lining for more cold protection
- Winter glove EN 511:2006 X2X
- Sizes 8, 9, 10 and 11



ALLFLEX 4132



nylon/spandex
glove

Maximum dexterity and sensitivity safety gloves for the most delicate handling

The seamless ALLFLEX gloves of Safety Jogger are designed for light and delicate applications for which a maximum of agility and sensitivity are an absolute must. Excellent for delicate assembly and other light handling.

Nylon spandex liner with black micro foam nitrile coating for precision handling in dry conditions.

EN 388:2016



- Nylon / spandex glove
- PU-nitrile micro foam coating
- DMF free
- Sizes 7, 8, 9, 10 and 11

PROSOFT 3121



nitrile coating

Safety gloves for maximum dexterity and sensitivity with a grey foam nitrile coating

The seamless PROSOFT gloves of Safety Jogger are designed for light and delicate activities for which comfort, dexterity and sensitivity are extremely important. The additional foam nitrile coating provides an excellent grip, even in light oily environments.

The foam nitrile coating provides an excellent grip in dry and less dry environments (e.g. cable laying).

EN 388:2016



- Polyester glove
- Grey foam nitrile coating
- Oil resistant
- Sizes 7, 8, 9, 10 and 11

SUPERPRO 4121



nitrile coating

Black polyester safety gloves with a black nitrile coating

The seamless SUPERPRO polyester gloves are designed for light and delicate work activities for which dexterity and sensitivity are required. The black coating provides a remarkable good grip in a light oily environment.

The nitrile coating on the palm of the hand assures a good grip in dry and light oily environments.

EN 388:2016



- Polyester glove
- Black nitrile coating
- Oil resistant
- Sizes 7, 8, 9, 10 and 11

MULTITASK 4131



polyester glove

Safety gloves with maximum dexterity and sensitivity for the most delicate handling

The seamless MULTITASK gloves of Safety Jogger are designed for delicate and light handlings for which maximum comfort and dexterity are required. Available in black or white polyester with respectively black or white polyurethane coating according to the required activity.

These gloves feel like a second skin to provide maximum precision.

EN 388:2016



- Polyester glove
- PU coating
- Oil resistant
- Available in black and white
- Sizes 8, 9, 10 and 11

Why choose Safety Jogger Professional?

Our shoes are equipped with all technical features which are important for nursing staff. Below, you will find more information on the main specifications. Further on in the catalog, you will find the valid specifications per model.



CE Standard

The **CE certification** guaranties that the shoes are in accordance with the valid European standards for work or safety shoes:

- **EN 20347:** work shoes without reinforced toe.
- **EN 20346:** safety shoes with reinforced toe, resistant to an impact of up to 100 joules.
- **EN 20345:** safety shoes with reinforced toe, resistant to an impact of up to 200 joules.



Anti-static ESD

By friction of clothes a person becomes charged with **static electricity**. Without a constant discharge, you can easily load up to 3,000 volts without even noticing!

This charge can be unintentionally passed through by touching electronic equipment. 100 volts can already suffice to damage a sensitive (but maybe vital) equipment.

Always wear **ESD (Electro Static Discharge)** shoes to prevent static electricity from building up.



Shock absorbing & ultra-light

All day long, you are on your feet. The materials Oxyapas uses for the soles and insoles **absorb shocks** and therefor offer **more comfort**.

Moreover, we strive to make our shoes **as light as possible** to make your daily kilometers as enjoyable as possible.

Slip resistant outsoles

The level of grip of an slip resistant sole is determined by a test measuring the friction coefficient between the sole and the surface.

This is tested on the flat outsole and heel.

If the sole has a good grip on a wet, stone floor (Ceramic surface with a mix of soap and water), it obtains the **SRA standard**.

If the sole has good grip on a dirty, metal floor (Steel surface with glycerol), it gets the **SRB standard**.

If the sole passes the SRA and SRB tests, it gets the **SRC standard**.

Discover our latest outsole with Oxygrip®-technology on page 6. The test results show that Oxygrip® scores far above the required values at both of the tests. Safety guaranteed.



Removable insole

Most Oxyapas models feature a **removable insole**. Renew your insole at a regular base or use your own orthopedic insoles.



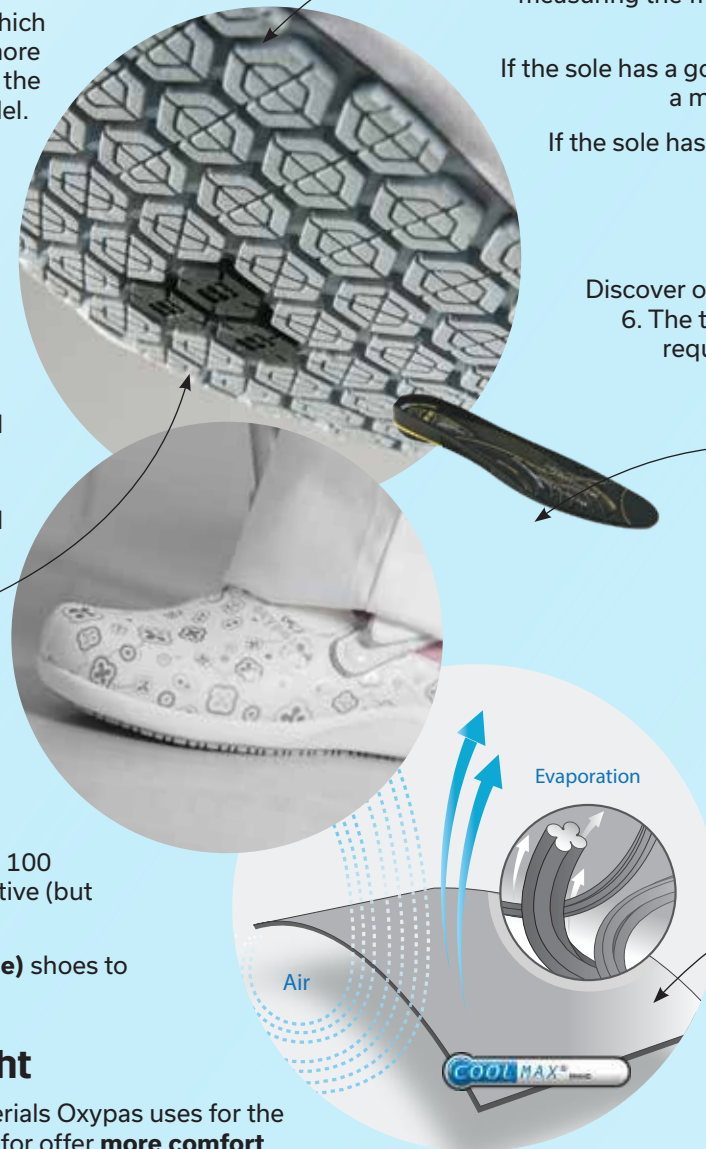
Maintenance

Do your shoes often get dirty? Choose a model in leather or synthetic leather as they can **easily and quickly** be cleaned with a damp cloth and soap.



Coolmax®-lining

Coolmax® is a technical material which effectively drains perspiration. In contrast to a normal cotton or synthetic fiber, the Coolmax®-fiber consists out of 4 very thin round tubes. Small canals between the tubes transport the perspiration to the outside. As a result, the transpiration spreads quicker and evaporates 4 times faster than using cotton.



SAFETY JOGGER

PROFESSIONAL





COMING SOON



DUBLIN



BERLIN



COMING SOON

CORPORATE



KEIRA



KAYLA



KIRSTEN

OLIVE 01



BLK



WHT

COLETTE 01



BLK



WHT

JULINE 0B



BLK

Airy and comfortable professional shoe

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 220 gr. per shoe
Size Range	EU 35-44 • UK 3-9.5 • US 3-12 • CM 23-28.5

Elegant without compromising

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 220 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Elegant and comfortable shoe with heel

Standard	CE standard EN ISO 20347 OB SRA
Slip resistant	SRA
Anti-static	-
Material	Synthetic leather
Lining	Coolmax®
Insole	NOT removable
Weight	ca. 250 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



JULIA 01



BLK



WHT

Ballet flat that supports the foot

Standard	CE standard EN ISO 20347 O1 SRC
Slip resistant	SRC
Anti-static	-
Material	Synthetic leather
Lining	Coolmax®
Insole	NOT removable
Weight	ca. 190 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



Synthetic leather upper: can easily be cleaned with a damp cloth and some soap.

Coolmax®-lining: keeps your feet cool and draws perspiration away from the skin.



ULTRALIGHT & SHOCK ABSORBING

The EVA midsole is ultralight and flexible, providing excellent shock absorption. The shoe weighs about 250 grams.

SLIP RESISTANCE SRA

The rubber outsole ensures maximum grip on both wet and dry surfaces and is compliant with the SRA non-slip standard.

ANTI-STATIC ESD

The shoe features an anti-static insert that facilitates the dissipation of static electricity, and complies with the anti-static standard ESD (Electrostatic Discharge)..



CHEMICALLY
and UV sterilisable



CHEMICALLY AND UV STERILISABLE

The shoes can be safely washed in the washing machine at the indicated temperature.



AUTOCLAVABLE

The Oxylog model can be sterilised in the autoclave.



ULTRA-LIGHT

Extremely light and flexible.



SHOCK ABSORBING

The light materials provide excellent cushioning.



WATERPROOF

All clogs are made out of waterproof material.



CE STANDARD

CE EN 20347-certified.
High quality materials, free from toxic substances.



SLIP RESISTANT

The pattern of the outsole ensures maximum grip on both wet and dry surfaces and is compliant with the non-slip standard.



ANTI-STATIC ESD

The shoe features an anti-static insert that facilitates the dissipation of static electricity and that complies with the ESD anti-static standard (Electrostatic Discharge).



SMOOTH OB



LIC



WHT

EBL

NAV

EGN

FUX

BLK

SONIC OB



FUX



WHT

EBL

NAV

EGN

LIC

BLK

OXYCLOG OB



EBL



WHT

LBL

BLU

PGN

EGN

RED

FUX

LIC

Closed model with great comfort

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	EVA + rubber outsole
Maintenance	Not autoclavable Washable at 30°C Chemically and UV sterilisable
Weight	ca. 240 gr. per shoe
Size Range	EU 36-46 • UK 3.5-11 • US 4-12 • CM 23.5-30

Extremely light hospital clog

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	EVA
Maintenance	Not autoclavable Washable at 30°C Chemically and UV sterilisable
Weight	ca. 150 gr. per shoe
Size Range	EU 35/36-45/46 • UK 3/3.5-10.5/11 US 3/4-11.5/12 • CM 23/23.5-29.5/30

The clog that meets all your needs

Standard	CE standard EN ISO 20347 OB SRA ESD
Slip resistant	SRA
Anti-static	ESD
Material	TPE (thermoplastic elastomer)
Maintenance	Autoclavable at 135°C Washable at 90°C Chemically and UV sterilisable
Weight	ca. 240 gr. per shoe
Size Range	EU 35/36-45/46 • UK 3/3.5-10.5/11 US 3/4-11.5/12 • CM 23/23.5-29.5/30



OXYVA OB



EGN



OXYSAFE PB



NAV



BESTLIGHT1 OB



WHT



Unmatched comfort

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	EVA
Maintenance	Not autoclavable Washable at 30°C Chemically and UV sterilisable
Weight	ca. 200 gr. per shoe
Size Range	EU 35/36-45/46 • UK 3/3.5-10.5/11 US 3/4-11.5/12 • CM 23/23.5-29.5/30

The lightest safety shoe on the market

Standard	CE standard EN ISO 20346 PB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	EVA
Safety toe cap	Composite
Maintenance	Not autoclavable Washable at 30°C Chemically and UV sterilisable
Weight	ca. 280 gr. per shoe
Size Range	EU 35/36-45/46 • UK 3/3.5-10.5/11 US 3/4-11.5/12 • CM 23/23.5-29.5/30

Ultra-light, universal clog

Standard	CE standard EN ISO 20347 OB SRC
Slip resistant	SRC
Anti-static	-
Material	EVA + rubber outsole
Safety toe cap	Composite
Maintenance	Not autoclavable Washable at 30°C UV sterilisable
Weight	ca. 150 gr. per shoe
Size Range	EU 36-46 • UK 3.5-11 • US 4-12 • CM 23.5-30



COMING SOON

BESTCLOG OB**Fashionable ultra-light clog for all day comfort**

Standard	CE standard EN ISO 20347 OB SRC
Slip resistant	SRC
Anti-static	
Material	EVA
Safety toe cap	
Maintenance	Not autoclavable Washable at 30°C UV sterilisable
Weight	ca. 250 gr. per shoe
Size Range	EU 36-45 • UK 3.5-10.5 • US 4-11.5 • CM 23.5-29.5

**CHEMICALLY & UV STERILISABLE**

The clogs can be safely washed in the washing machine at the indicated temperature.

**AUTOCLAVABLE**

The Oxycclog model can be sterilised in the autoclave.



SALMA 0B



WHT



LUCIA 01



FLR



SANDY 01



LBL



Shoe with adjustable velcro straps

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27

Closed shoe with an elegant touch

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Trendy clog with adjustable velcro strap

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



EVA 01



WHT



BLK

DORIA 0B



MUG



WHT

LBL

LGN

FUX

LIC

FLR

BLK

NELIE 01



LBL



WHT

LGN

FUX

LIC

BLK

Sporty look, great comfort

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 270 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27

Trendy clog with a playful touch

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 220 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Ballet flats with refined comfort

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



LILIA OB



FLR



CARIN OB



LGN



ANAIS OB



LIC



Elegant and casual

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 250 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27

Practical design, adjustable to every foot

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Sandal in stretchable lycra

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Stretchable lycra
Lining	Coolmax®
Insole	Removable
Weight	ca. 210 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



OLGA OB



BLK

Comfortable leather sandal

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	NOT removable
Weight	ca. 230 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



The Move collection consists of leather shoes with an ultralight slip resistant outsole.

Leather upper: can easily be cleaned with a damp cloth and some soap.

Coolmax®-lining: keeps your feet cool and draws perspiration away from the skin.

Removable insole: regularly renew your insoles or use your own orthopedic insoles.



ULTRALIGHT & SHOCK ABSORBING

The EVA midsole is ultralight and flexible, providing excellent shock absorption. The shoe weighs about 250 grams.



SLIP RESISTANCE SRC

The rubber outsole ensures maximum grip on both wet and dry surfaces and is compliant with the SRC non-slip standard (SRA+SRB).



ANTI-STATIC ESD

The shoe features an anti-static insert that facilitates the dissipation of static electricity and complies with the anti-static standard ESD (Electrostatic Discharge).

EMILY 01



WHT



LBL
LGN
FUX
LIC
BLK

Sporty design with adjustable velcro strap

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 250 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

CANDY 01



LGN



WHT
LBL
FUX
LIC
BLK

Ultra-comfortable shoe in lycra

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Stretchable lycra
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

SUZY 01



FLR



WHT
LBL
LGN
FUX
LIC
BLK
PTB

Sober look, pure comfort

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 240 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



MELISSA OB



LIC



WHT

LBL

LGN

FUX

IRIS OB



LBL



WHT

LGN

FUX

LIC



BLK

Light and airy with adjustable velcro strap

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather + lycra
Lining	Coolmax®
Insole	Removable
Weight	ca. 230 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27

Clog with adjustable velcro strap

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 230 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



EVAN 01



WHT



BLK

ROY 01



NAV



WHT

REMY 0B



WHT



NAV

Trendy and comfortable

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 320 gr. per shoe
Size Range	EU 39-46 • UK 6-11 • US 6.5-12 • CM 25.5-30

Comfortable loafer

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 280 gr. per shoe
Size Range	EU 39-46 • UK 6-11 • US 6.5-12 • CM 25.5-30

Clog with adjustable strap

Standard	CE standard EN ISO 20347 OB SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 260 gr. per shoe
Size Range	EU 39-46 • UK 6-11 • US 6.5-12 • CM 25.5-30



NADINE 01



MUG



WHT

BLK

SELINA 01



SIL



BLK

Trendy with refined comfort

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 250 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Stylish with trendy crocodile motif

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 250 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



ROMAN 01



GRY



BLK

PATRICIA 01



PNK



BLK



GRY

LUCA 01



NAV



LGR

Airy and trendy sneaker for him

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 250 gr. per shoe
Size Range	EU 40-47 • UK 7-12 • US 7.5-13 • CM 26-31

Airy and trendy sneaker for her

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Synthetic leather
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 250 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Light, breathable sneaker for him

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	3D mesh + nylon
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 290 gr. per shoe
Size Range	EU 39-47 • UK 6-12 • US 6.5-13 • CM 25.5-31



KARLA 01



LBL



FUX

LGR

CLARK 01



WHT



BLK

PAOLA 01



FUX



WHT

BLK

Light, breathable sneaker for her

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	3D mesh + nylon
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 240 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27

Low, leather sneaker for him

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 390 gr. per shoe
Size Range	EU 40-47 • UK 7-12 • US 7.5-13 • CM 26-31

Low, leather sneaker for her

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable
Weight	ca. 330 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



JUSTIN 01



NAV



LGR

ELA 01



LIC



LBL



FUX



LGR

COMING SOON

DOMINIQUE 01



BLK

Sporty and trendy sneaker for him

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 450 gr. per shoe
Size Range	EU 39-47 • UK 6-12 • US 6.5-13 • CM 25.5-31

Sporty and trendy sneaker for her

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather
Lining	Coolmax®
Insole	Removable, memory foam
Weight	ca. 354 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27

Sporty sneaker for all day comfort

Standard	CE standard EN ISO 20347 O1 SRC ESD
Slip resistant	SRC
Anti-static	ESD
Material	Leather/mesh
Lining	Nalomesh/nubuck
Insole	Removable, memory foam
Weight	ca. 422 gr. per shoe
Size Range	EU 36-45 • UK 3.5-10.5 • US 4-11.5 • CM 23.5-29.5



JAMES OB



LGR

BLK

MAUD OB



WHT

LGR

NAV

BLK

Sporty and ultra-light sneaker for him

Standard	CE standard EN ISO 20347 OB SRA
Slip resistant	SRA
Anti-static	-
Material	3D mesh
Lining	Coolmax®
Insole	Removable
Weight	ca. 310 gr. per shoe
Size Range	EU 39-47 • UK 6-12 • US 6.5-13 • CM 25.5-31

Sporty and ultra-light sneaker for her

Standard	CE standard EN ISO 20347 OB SRA
Slip resistant	SRA
Anti-static	-
Material	3D mesh
Lining	Coolmax®
Insole	Removable
Weight	ca. 230 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27





LIGHTWEIGHT

HENNY OB



NAV



LGR

SUNNY OB



LBL



FUX



LIC



LGR

Sporty and fashionable sneaker for him

Standard	CE standard EN ISO 20347 OB SRA
Slip resistant	SRA
Anti-static	-
Material	Leather
Lining	Coolmax®
Insole	NOT removable
Weight	ca. 400 gr. per shoe
Size Range	EU 40-46 • UK 7-11 • US 7.5-12 • CM 26-30

Sporty and fashionable sneaker for her

Standard	CE standard EN ISO 20347 OB SRA
Slip resistant	SRA
Anti-static	-
Material	Leather
Lining	Coolmax®
Insole	NOT removable
Weight	ca. 330 gr. per shoe
Size Range	EU 36-42 • UK 3.5-8 • US 4-9 • CM 23.5-27



JEFF OB



WHT



BLK

BIANCA OB



MUG



WHT



BLK

Casual and comfortable clog for him

Standard	CE standard EN ISO 20347 OB SRC
Slip resistant	SRC
Anti-static	-
Material	Synthetic leather
Lining	Coolmax®
Insole	Anatomically shaped footbed
Weight	ca. 360 gr. per shoe
Size Range	EU 39-46 • UK 6-11 • US 6.5-12 • CM 25.5-30



Casual and comfortable clog for her

Standard	CE standard EN ISO 20347 OB SRC
Slip resistant	SRC
Anti-static	-
Material	Synthetic leather
Lining	Coolmax®
Insole	Anatomically shaped footbed
Weight	ca. 290 gr. per shoe
Size Range	EU 35-42 • UK 3-8 • US 3-9 • CM 23-27



The Bio Oxy collection has an **anatomically shaped foot bed**. The outsole, made of cork and rubber, has a slip resistant outsole.

Synthetic leather upper: can easily be cleaned with a damp cloth and some soap.

Coolmax®-lining: keeps your feet cool and draws perspiration away from the skin.



OXYWATCH



WHT

Shock absorbing watch

This watch in a silicone brooch is **water resistant** and compliant with the **ROHS standard**. The clock in the brooch can be turned up or down in the direction you prefer.

OXYFOAM



WHT

Memory foam insole

Regularly renew the insole of your shoe for a **better walking comfort**. This sole is suitable for all models indicated by 'removable insole'.

Specifications	Maximum cushioning Reduces muscle, foot, knee and back pain ESD standard ensures the dissipation of electrostatic charges 3 sizes in 1: adjustable to every foot Coolmax®
Size Range	3 sizes in 1, adjustable to every foot: 36/37/38 and 39/40/41

OXYSOCK



WHT

Comfortable, plain ankle socks

The Oxysock is **durable, comfortable and short**. These ankle socks are primarily made of cotton and can be washed at **40°C**. The elastane ensures a great fit.

Specifications	74% cotton, 16% spandex, 10% polyester Washable at 40°C
Size Range	Available in 3 sizes: 35/37 - 38/40 - 41/42

OXPOLAR



WHT
LBL
LIC
NAV

Comfortable and warm fleece jacket

Nothing protects you better against draft. Made of 100% polyester and **extremely practical** thanks to 2 side pockets and a breast pocket for your glasses.

Specifications	100% polyester Washable at 40°C
Size Range	Available in 5 sizes: 34/36 - 38/40 - 42/44 - 46/48 - 50/52

waterproof boots

Boots labeled 'waterproof' provide the highest quality level of protection from water and liquids. They keep your feet comfortably dry in numerous environments.



comfortable insole

The comfortable insole is developed with an exceptional perforated structure. This ensures lightness, air breathability and comfort all day long. The SJ Hybrid insole takes full-surface foot support to the next level while maintaining all other features such as shock impact zone, arch support, shock absorption, electrostatic discharge. With this insole, your feet will feel comfortable all day long.



certified slip resistance

SRA slip resistant soles are tested on a ceramic tile wetted with dilute soap solution.

+

SRB slip resistant soles are tested on smooth steel with glycerol.

=

SRC slip resistant soles pass both SRA and SRB slip resistance tests.



self-cleaning outsole profile

SAFETY JOGGER

TACTICAL

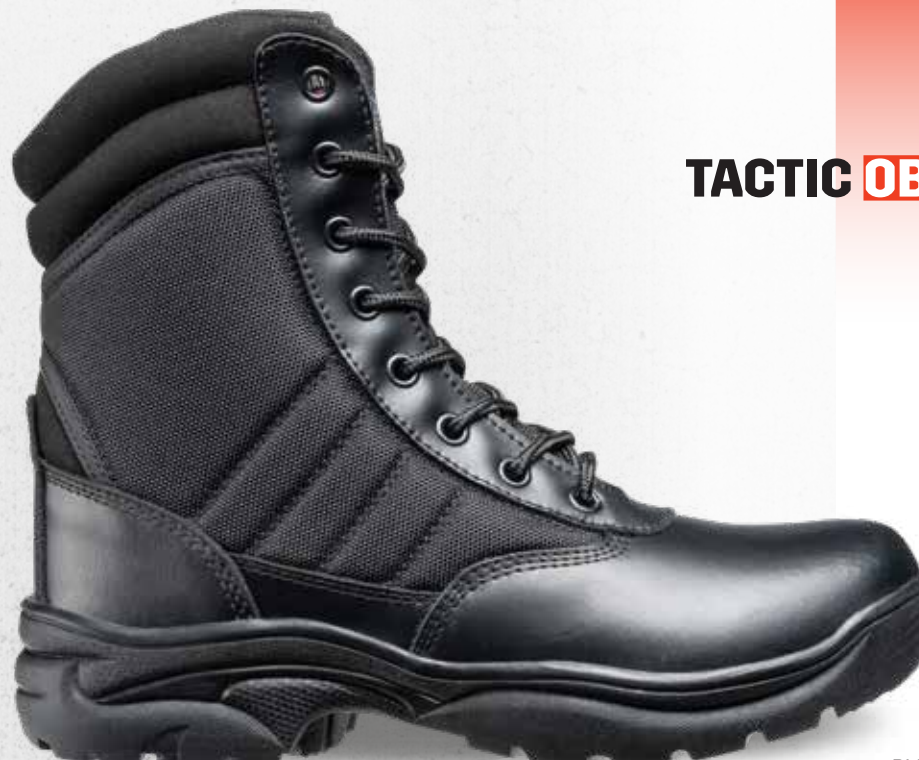


**SAFETY
JOGGER**
TACTICAL



BLK

TROOPER S3



BLK

TACTIC OB



Waterproof safety shoes have a non-porous membrane that cannot be penetrated by liquids. Waterproof footwear is by definition impervious to all liquid.

Mid-cut allround tactical boot

Sole	Phylon/rubber
Toecap	Composite
Midsole	Puncture resistant SJ Flex
Lining	Coolmax® + unbranded waterproof membrane
Insole	Ergonomic breathable SJ Hybrid
Category	S3 / SRC WR HRO
Size range	EU 38-48 • UK 5-13 • US 5.5-13.5 • CM 25-31.5



Safety shoes with a heat resistant outsole can resist a contact heat of 300°C. These soles are resistant against the most chemicals and abrasion.

Mid-cut allround tactical boot

Sole	PU/PU
Toecap	-
Midsole	-
Lining	Breathable technomesh
Insole	Ergonomic breathable SJ Hybrid
Category	OB / SRA FO HRO
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



ARMOUR 02



BLK



SYMPATEX® MOISTURE-TECH® TECHNOLOGY®

This membrane system makes the shoe 100% waterproof, increases the breathability and ensures dry feet. High comfort and maximum performance in changing weather conditions.

Athletic safety sandal with velcro straps

Sole	Phylon/rubber
Toecap	-
Midsole	-
Lining	Coolmax® + Sympatex® moisture tech membrane
Insole	Ergonomic breathable SJ Hybrid
Category	O2 / SRC WR FO HRO
Size range	EU 38-48 • UK 5-13 • US 5.5-13.5 • CM 25-31.5



OUTSOLE FEATURES

- Compression moulded Phylon midsole
- Composite shank providing light weight rigidity and torsional control
- Oil resistance and up to 300°C heat-resistance Phylon rubber outsole
- Textured traction heel pad
- SRC anti-slip with siping
- Heel anchor
- Ladder grip



**SAFETY
JOGGER**
TACTICAL



BLK

SHARK S3



OUTSOLE FEATURES

- Extreme lightweight Phylon + rubber outsole with best bending flexibility texture and oil resistance
- Compression moulded hybrid honeycomb insole, long lasting stability
- Textured traction heel pad
- SRC anti-slip
- Heel anchor
- Tested and certified with EN20345



EXTREME LIGHT

Get more work done and stop wasting time dealing with sore muscles or aching feet. Our extreme light collection of stylish, comfortable work shoes is designed to provide all-day comfort.

High-cut lightweight allround tactical boot

Sole	Impact oil resistant Phylon + natural rubber
Toecap	Nano carbon
Midsole	Flexible light puncture resistant
Lining	Breathable technomesh + unbranded waterproof membrane
Insole	Ergonomic breathable SJ Hybrid
Category	S3 / SRC ESD WR
Size range	EU 35-47 • UK 3-12 • US 3.5-13 • CM 23-31



DRAGON S3



BLK

KOMODO S3



BLK

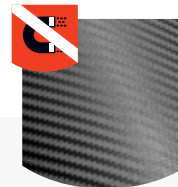


SJ-3FIT

Good fitting safety footwear is key for comfortable feet! The SJ-3FIT technology was engineered to guarantee an optimal fitting. As a result you will have more grip leading to more safety.

Mid-cut lightweight allround tactical boot

Sole	Impact oil resistant Phylon + natural rubber
Toecap	Nano carbon
Midsole	Flexible light puncture resistant
Lining	Breathable technomesh
Insole	Ergonomic breathable SJ Hybrid
Category	S3 / SRC ESD
Size range	EU 38-47 • UK 5-12 • US 5.5-13 • CM 25-31



METAL FREE

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Low-cut lightweight allround tactical boot

Sole	Impact oil resistant Phylon + natural rubber
Toecap	Nano carbon
Midsole	Flexible light puncture resistant
Lining	Breathable technomesh
Insole	Ergonomic breathable SJ Hybrid
Category	S3 / SRC ESD
Size range	EU 35-47 • UK 3-12 • US 3.5-13 • CM 23-31



international SIZE conversion chart

MEN	SIZES													
EU	35	36	37	38	39	40	41	42	43	44	45	46	47	48
UK	3	3.5	4	5	6	7	7.5	8	9	10	10.5	11	12	13
US	3	4	4.5	5.5	6.5	7.5	8	9	10	10.5	11.5	12	13	13.5
CM	23	23.5	24	25	25.5	26	26.5	27	28	28.5	29.5	30	31	31.5

WOMEN	SIZES							
EU	35	36	37	38	39	40	41	42
UK	3	3.5	4	5	6	6.5	7	8
US	5.5	6	6.5	7.5	8	9	9.5	10.5
CM	23	23.5	24	25	25.5	26	26.5	27

JUMP	SIZES					
EU	35/36	37/38	39/40	41/42	43/44	45/46
UK	3	3.5	4	5	6	6.5
US	5.5	6	6.5	7.5	8	9
CM	23	23.5	24	25	25.5	26

**CERTIFIED
WORLDWIDE**

Certificates

EN20345
AS/NZS2210.3.2009
GOST

ASTM
OHSC
JIS

LA
SNI
SIRIM

Архангельск (8182)63-90-72
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Астрахань (8512)99-46-04
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Белгород (4722)40-23-64
Брянск (4832)59-03-52
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Орел (4862)44-53-42
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